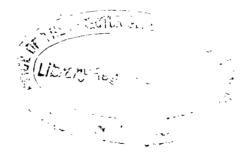
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CENSUS OF INDIA, 1931

VOLUME XIV

MADRAS.

PART II

IMPERIAL AND PROVINCIAL TABLES

 $\mathbf{B}\mathbf{Y}$

M. W. M. YEATTS,

OF THE INDIAN CIVIL SERVICE,
Superintendent of Census Operations, Madras

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MADRAS

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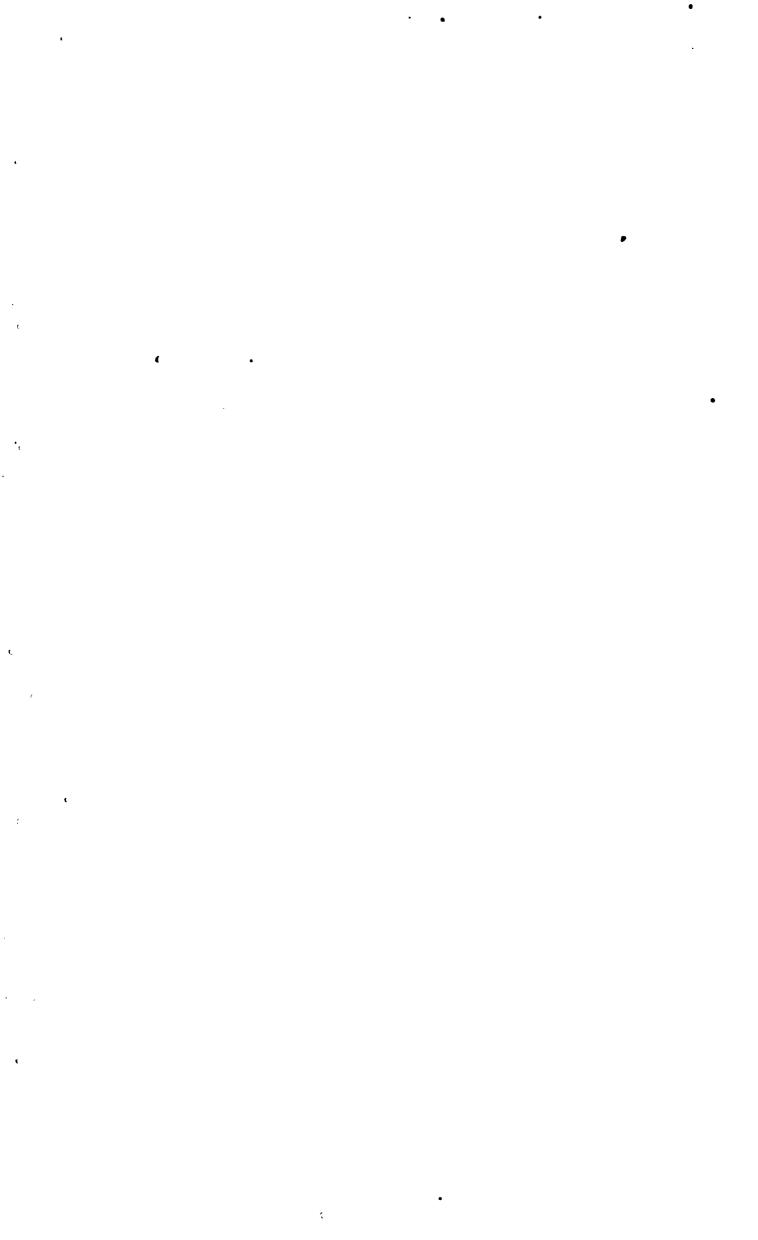


TABLE I

Area, Houses and Population.

The areas in column two are those of the latest determinations of the Survey Department. The total area of the province in the table differs by one square mile from the added areas of individual districts. The area of each district had to be taken to the nearest square mile for the purposes of this table, but in obtaining the provincial area the actual district areas were added and the resulting figures then rounded. This is a more accurate method than adding the rounded district figures. A similar explanation applies to Ganjam and East Godavari areas.

- 2. A house was defined at this census as 'every dwelling with a separate main entrance.' This differs from the 1921 and former definition of 'the residence of one or more families possessing a common entrance from the public way.'
- 3. 'Towns' are places of usually not less than 5,000 inhabitants possessing distinct urban characteristics. Cantonments have been treated as forming part of the towns in which they are situated. 'Village' is the revenue administrative unit, not the residential village. 'Urban' and 'Rural' refer to persons living in towns or villages as above defined.

ulation.
and Popu
Houses a
Area,

		Rural, 1	20,693,981	20,499,573	1,230,313 181,597 1,018,716	1,695,133 577,870 1,117,263	850,598 119,731 730,861	538,465 531,658 869,357 680,449 422,866	476,396 395,607 453,686 686,600	667,131 965,085 1,125,405 1,092,325 1,110,286	1,039,214 843,675 893,377 762,536 788,118	52,374 1,681,751 647,168	194,408	173,645 16,329 1,434
	Fernales.	Urban.	3,198,476	3,157,535	63,478 63, irs	139,730 5,261 131,169	120,700 120,700	82,264 86,846 137,310 61,451 42,617	28,327 81,149 57,191 306,007 131,354	41,617 170,294 96,824 134,515 119,149	202,968 134,703 220,933 204,242 271,630	25,028 136,055 61,123	40,941	35,915 2,904 2,122
		Total.	23,892,457	23,657,108	1,293,791 181,597 1,112,191	1,834,863 583,131 1,251,732	971,298 119,731 851,561	620,729 618,504 1,006,667 741,900 465,483	504,723 476,756 510,877 306,007 817,954	708,778 1,135,379 1,222,229 1,226,840 1,229,435	1,242,182 978,378 1,114,310 966,778 1,059,748	77,40 2 1,817,806 708,291	235,349	209,560 19,233 6,556
!		Rural.	20,082,984	19,903,278	1,058,392 176,611 881,751	1,636,338 $576,603$ $1,059,735$	827,618 120,795 706,853	522,713 514,223 887,938 682,743 440,110	490,643 407,208 479,304 700,721	696,952 964,986 1,113,635 1,075,405 1,105,199	949,723 799,293 859,984 682,187 734,106	62,708 1,579,767 600,351	179,706	157,654 17,129 4,923
POPULATION.	Males.	Urban.	3,218,161	3,179,721	59,436 59,136	136,747 5,261 131,183	121,636	79,614 91,481 141,055 61,579 43,804	29,595 85,810 60,230 341,223 130,440	41,373 166,624 98,108 142,819 119,873	194,014 135,574 221,455 188,990 253,053	29,220 136,371 63,599	38,440	33,480 2,856 \$104
IOI	: 	Total.	23,301,145	23,082,999	1,117,828 176,611 911,187	1,773,085 581,867 1,191,218	949,284 120,795 828,189	602,327 635,704 1,028,993 744,322 483,914	520,238 493,018 539,534 341,223 837,161	738,325 1,131,610 1,211,743 1,218,224 1,225,072	1,143,738 934,867 1,081,437 872,177 987,159	91,928 1,716,138 663,950	218,146	191,134 19,985 7,027
		Rural.	40,776,965	40,402,851	2,288,705 358,238 1,930,167	3,331,471 1,154,173 2,176,998	1,678,246 210,529 1,137,717	1,061,178 1,075,881 1,757,295 1,363,192 862,976	967,039 802,815 932,990 1,387,321	1,364,083 1,930,071 2,239,040 2,167,730 2,215,485	1,988,938 1,642,968 1,753,361 1,145,723 1,522,221	115,082 3,261,518 1,247,519	374,114	331,299 33,458 9,357
:	Persons.	Urban.	6,416,637	6,337,256	112,911 172,911	276,477 10,525 265,952	242,336	161,878 178,327 278,365 123,030 86,121	57,922 166,959 117,121 647,130	83,020 336,918 194,932 277,334 239,022	396,982 270,277 4 (2,386 393,232 524,683	54,248 272,426 124,722	79,381	69,395 5,760 4,226
		Total.	47,193,602	46,740,107	2,411,619 358,338 3,053,381	3,607,948 1,161,998 2,112,950	1,920,582 210,529 1,680,653	1,223,056 1,254,208 2,035,660 1,486,222 949,397	1,024,961 969,774 1,050,411 647,230 1,655,115	1,447,103 2,266,989 2,433,972 2,445,064 2,454,507	2,385,920 1,913,245 2,195,747 1,838,955 2,046,907	169,330 3,533,944 1,372,241	453,495	400,694 39,218 13,583
SES.		in vinages.	8,189,346	8,112,486	183,721 80,981 102,737	773,684 247,655 525,929	339,049 50,571 288,178	205,166 219,903 361,825 282,028 179,918	200,458 165,767 192,352 247,478	257,939 305,103 481,589 442,928 402,666	412,477 342,332 330,674 297,309 351,850	26,809 584,483 225,078	76,860	67,644 7,025 2,191
OCCUPIED HOUSES.	\ \ \ \ \ \	In Towns.	1,152,443	1,136,393	26,343	61,091 2,195 58,596	42,766 42,766	27,726 32,529 54,705 25,798 17,608	10,957 32,643 23,135 73,845 43,123	15,787 52,669 35,774 50,177 42,606	74,473 51,723 69,765 77,538 122,592	12,341 39,525 19,154	16,050	13,921 1,149 980
1000		Total. 5	9,341,789	9,248,879	510,064 \$0,984 429,080	834,675 250,150 584,525	381,815 50,571 331,211	232,892 252,432 416,530 307,826 197,526	211,415 198,410 215,487 73,845 290,601	273,726 357,772 517,363 493,105 445,272	486,950 394,055 400,439 374,847 474,442	39,150 624,008 244,232	92,910	81,565 8,174 3,171
	:	Villages. 4	51,990	51,487	6,978 2,933 1,015	11,547 9,005 2,542	1,920 1,111 806	716 981 926 1,621 889	796 908 853 	2,254 1,998 1,782 1,103 2,315	2,511 1,060 1,066 3,565	$\frac{53}{1,741}$	503	426 57 20
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	Area in square	miles.	143,870	142,277	8,383 3,533 4,799	17,186 12,611 4,575	6,220 3,675 2,514	2,361 3,547 5,757 7,949 5,919	7,581 5,713 6,741 29 3,091	5,901 4,648 7,058 7,085 4,208	3,742 4,314 4,819 4,315 4,315	982 5,794 4,021	1,593	1,179 256 158
	District or State.		MADRAS	(1) BRITISH	TERRITORY. 1. GANJAM Agency I'lains	2. Vizagapatam Agency Plains	3. Godavari, East Agency Plains	4. Godavari, West. 5. Kistaa	9. Kurnoel	14. Синтроов 15. North Arcor 16. Salem 17. Сомнатове 18. South Arcor	19. Tanjore 20. Trichington 21. Madtha 22. Ramnad 23. Tinnevelly	24. Niighis 25. Malabar 26. South Kanara	(2) MADRAS	27. PUDUKKOTTAI 28. BANGANAPALLE 29. SANDUR

TABLE II

Variation in Population since 1891.

This table compares the population as ascertained at the census of 1931 with those of the previous censuses. Previous census figures have been adjusted to allow for inter-district transfers, etc., i.e., to show the population existing at these enumerations in the areas now forming the districts.

On account of extensive changes in 1901–11 in the district constitution of the province it is not possible to make such adjustments for censuses earlier than 1891.

II		
VARIATION IN POPUL SINCE 1891	ATIO	N
ion 4 331	,194	670

TABLE II

Variation in Population since 1891.

	1891 to 1831 E81 of 1881	11,129,194	11,095,679	514,085 50,912 463,173	805,687 305,948 499,739	589,232 87,199 502,033	457,811 493,415 719,456 245,981 66,635	207,150 88,824 187,771 194,712 453,932	281,688 669,293 675,384 668,495 497,059	154,990 298, 122 664,059 380,009 511,465	68,192 885,772 316,160	33,515	3,7598 3,7598 195
	1891 to 1901.	10 2,589,150	2,585,226	113,334 13,788 99,516	130,777 - 8,671 139,451	134,829 26,730 108,099	95,715 122,385 171,431 34,590 - 2,682	54,259 66,264 71,117 56,828 108,923	62,022 98,319 228,944 182,147 148,361	17,121 82,094 172,969 65,767 127,870	17,744 147,566 78,632	3,924	7,344 - 3,232 - 188
ion.	1901 to 1911.	9 3,216,602	3,175,750	210,424 29,352 181,072	256,783 169,775 87,008	186,680 26,812 159,838	119,363 134,034 206,916 53,321 13,858	63,189 22,222 29,222 29,466 9,314 95,902	68.826 207,424 78,548 135,350 256,757	117,994 132,330 219,171 139,388 132,879	5,736 219,361 60,514	40,852	31,446 7,080 2,326
Variation.	1911 10 1921.	8 923,995	913,581	- 52,832 - 17,568 - 35,261	2,408 - 41,748 14,156	21,109 - 3,797 21,906	71,119 64,660 112,023 57,401 — 6,009	20,369 - 107,066 - 7,306 - 8,251 87,050	26,401 98,648 69,719 102,017 42,481	- 36,130 72,691 83,254 54,086 111,123	7,901 83,772 52,141	10,414	14,927 2,652 1,861
	1921 10 1931.	7,399,447	4,421,122	243,159 25,310 217,819	415,719 186,595 229,124	216,614 37,121 209,190	171,614 172,336 226,086 100,669 61,468	110,071 107,404 94,494 120,319 162,057	124,439 264,902 298,173 248,981 134,422	56,005 10,407 188,665 120,768 139,593	42,811 435,073 121,873	- 21,675	26,119 2,526 1,918
	1891.	6 36,064,40 8	35,644,428	1,897,534 307,326 1,590,208	2,802,261 859,050 1,913,211	1,331,350 153,330 1,178,020	765,245 760,793 1,316,204 1,240,241 882,762	817,811 880,950 862,640 452,518 1,201,183	1,165,415 1,597,696 1,758,588 1,776,569 1,957,448	2,230,930 1,614,823 1,531,688 1,458,946 1,535,442	101,138 2,648,172 1,056,081	419,980	373,096 35,496 11,388
	1901.	ь 38,653,558	38,229,654	2,010,868 321,114 1,689,754	2,933,038 850,376 2,082,662	1,466,179 180,060 1,286,119	860,960 883,178 1,490,635 1,274,831 880,080	872,070 947,214 933,757 509,346 1,310,106	1,227,437 1,696,015 1,987,532 1,958,716 2,105,809	2,248,051 1,697,817 1,704,657 1,524,713 1,663,312	112,882 2,795,738 1,134,713	423,904	380,440 32,264 11,200
Persons.	1911.	41,870,160	41,405,404	2,221,292 350,466 <i>1,870,82</i> 6	3,189,821 1,020,151 2,169,670	1,652,859 206,902 1,445,957	980,323 1,017,212 1,697,551 1,328,152 893,938	935,259 969,436 963,223 518,660 1,406,008	1,296,263 1,903,439 2,066,080 2,094,066 2,362,566	2,366,045 1,830,147 1,923,828 1,664,101 1,796,191	118,618 3,015,099 1,195,227	464,756	411,886 39,344 13,526
	1921.	3 42,794,155	42,318,985	2,168,460 332,898 1,835,562	8,192,229 978,103 2,213,826	1,673,968 203,105 7,170,863	1,051,442 1,081,872 1,809,574 1,385,553 887,929	914,890 862,370 955,917 526,911 1,493,058	1,322,664 2,002,087 2,135,799 2,196,083 2,320,085	2,329,915 1,902,838 2,007,082 1,718,187 1,907,314	126,519 3,098,871 1,247,368	475,170	426,813 36,692 11,665
	1931.	2 47,193,602	46,740,107	2,411,619 358.238 2,053,38I	3,607,948 <i>1,164,998 2,412,950</i>	1,920,582 240,529 7,680,053	1,223,056 1,254,208 2,035,660 1,486,222 849,397	1,024,961 969,774 1,050,411 647,230 1,655,115	1,447,103 2,266,989 2,433,972 2,445,064 2,454,507	2,385,920 1,913,245 2,195,747 1,838,955 2,046,907	169,330 3,533,944 1,372,241	453,495	400,694 39,218 13,583
		:	:	:::	:::	:::	:::::	:::::	:::::	:::::	:::	:	:::
		:	TORY	:::	:::	:::	:::::	:::::	:::::	:::::	:::	:	:::
	District or State.	MADRAS	(1) BRITISH TERRITORY	1. Ganjam Agency Plains	2. Vizagapatam Agency Plans	3. Godavari, East Agency Plains	4. (Codavari, West 5. Kispa 6. Cuntur 7. Nellore 8. Cudarah	9. Kurnool 10. Bellary 11. Anantapur 12. Madras 13. Chingleput	14. CHITTOOR 15. NORTH ARCOT 16. SALEM 17. COIMBATORE 18. SOUTH ARCOT	19. Tanjore 20. Trichinopoly 21. Madita 22. Rannad 23. Tinnevelly	24. Nilgiris 25. Malabar 26. South Kanara	(2) MADRAS STATES	27. Pudukkottai 28. Banganapalie 29. Sandur

TABLE II

Variation in Population since 1891—conf.

				arysk allahet verify a lag, yan iku ashiriyaya	Males.	•				Females.		
latur benne			1931.	1921.	1911.	1901.	1891.	1931.	1921.	1911.	1901.	1891.
MADRAS	:	:	12 23,301,145	13 21,100,158	14 20,606,008	15 19,054,012	16 17,828,047	17 23,892,457	18 21,693,997	19 2 1,264,152	20 19,599,546	21 18,236,361
(1) BRITISH TER	TERRITORY	:	23,082,999	20,870,749	20,382,955	18,851,329	17,626,390	23,657,108	21,448,236	21,022,449	19,378,325	18,018,038
1. Ganjam Agency Plains	:::	:::	1,117,828 176,641 941,187	992,533 165,889 826,614	1,044,711 175,783 868,928	962,179 162,481 799,698	923,614 158,836 764,778	1,293,791 181,597 1,112,194	1,175,927 167,009 1,008,918	1,176,581 174,683 1,001,898	1.048,689 158,633 890,056	973,920 148,490 825,430
2. Vizagapatam Agency Plains	:::	:::	1,773,085 581,867 1,191,218	1,561,412 490,184 1,071,228	1,561,830 511,221 1,050,609	1,450,074 432,851 1,017,223	1,400,218 439,804 960,411	1,834,863 583,131 1,251,732	1,630,817 488,219 1,142,598	1,627,991 508,930 1,119,061	1,482,964 417,525 1,065,139	1,402,043 419,246 982,797
3. Godavari, East Agency Plains	:::	:::	949,284 120,795 828,489	820,662 101,738 718,924	812,198 104,496 707,702	721,443 91,221 630,222	658,771 78,002 580,769	971,298 119,734 851,564	853,306 101,367 751,939	840,661 102,406 738,255	744,736 NN,839 655,897	672,579 75,328 597,251
4. Godavari Wesp 5. Kistna 6. Gentur 7. Nellore 8. Cuddapah	:::::	:::::	602,327 635,704 1,028,993 744,322 483,914	516,864 546,322 913,088 697,380 452,181	480,802 514,159 856,665 665,305 454,031	422,974 447,144 752,727 641,315 445,299	377,412 384 808 664,216 624,775 447,112	620,729 618,504 1,006,667 741,900 465,483	534,578 535,550 896,486 688,173 435,748	499,521 503,053 840,886 662,847 439,907	437,986 436,031 737,908 633,516 434,781	387,833 375,985 651,988 615,466 435,650
9. Kternood 10. Bellary 11. Anantafur 12. Madras	:::::	:::::	520,238 493,018 539,534 341,223 837,161	463,255 439,688 492,346 276,107 752,542	471,456 490,843 494,232 266,465 705,641	440,623 480,876 478,717 256,730 660,413	414,136 449,030 442,005 225,817 605,676	504,723 476,756 510,877 306,007 817,954	451,635 422,682 463,571 250,804 740,516	463,803 478,593 468,991 252,195 700,367	431,447 466,338 455,040 252,616 649,693	403,675 431,920 420,635 226,701 595,507
14. Сиртнов 15. North Arcot 16. Salem 17. Combatore 18. South Arcot	:::::	:::::	738,325 1,131,610 1,211,743 1,218,224 1,225,072	674,208 994,504 1,062,904 1,094,292 1,152,414	658,069 941,383 1,022,953 1,033,310 1,172,807	621,643 837,831 979,531 965,098 1,045,631	592, 156 793,253 863,021 870,872 975,866	708,778 1,325,379 1,226,840 1,226,840	648,456 1,007,583 1,072,895 1,101,791	638, 194 962,056 1,043, 127 1,060,756 1,189,759	605,794 858,184 1,008,001 993,618 1,060,178	573,259 804,443 895,567 905,697 981,582
19. Tanjore 20. Trichhopoly 21. Madura 22. Ramnad 23. Tinnevelly	:::::	:::::	1,143,738 934,867 1,081,437 872,177 987,159	1,118,434 931,890 987,468 816,887 929,338	1,124,665 887,990 942,010 788,902 868,323	1,067,829 822,022 833,182 720,135 806,424	1,067,325 780,364 748,157 691,106 746,571	1,242,182 97.8.378 1,114.310 966,778 1,059,748	1,211,481 970,948 1,019,614 901,300 977,976	1,241,380 942,157 981,818 875,199 927,868	1,180,222 875,795 871,475 804,578 856,888	1,163,605 834,459 783,531 767,840 788,871
24. Nilgiris 25. Malabar 26. South Kanara (2) MADRAS STATES	:: ::	:::::	91,928 1,716,138 663,950 218,146	67,018 1,510,732 606,280 229,409	63,509 1,482,608 578,088 223,053	61,348 1,381,625 548,516 202,683	56,890 1,312,282 510,937 201,657	77,402 1,817,806 708,291 23 5,349	59,501° 1,588,139 641,088 245,761	65,109 1,532,491 617,139 241,703	51,534 1,414,113 586,197 221,221	1,335,890 645,144 645,144 SIXCE 1891
27. Pudukkoffal 28. Banganapalee 29. Sandur	:::	:::	191,134 19,985 7,027	205,033 18,557 5,819	196,566 19,776 6,711	180,794 16,231 5,658	177.912 18 026 5,719	209,560 19,233 6,556	221,780 18,135 5,846	215,320 19,568 6,815	199,646 16,033 5,542	195,184 17,470 5,669

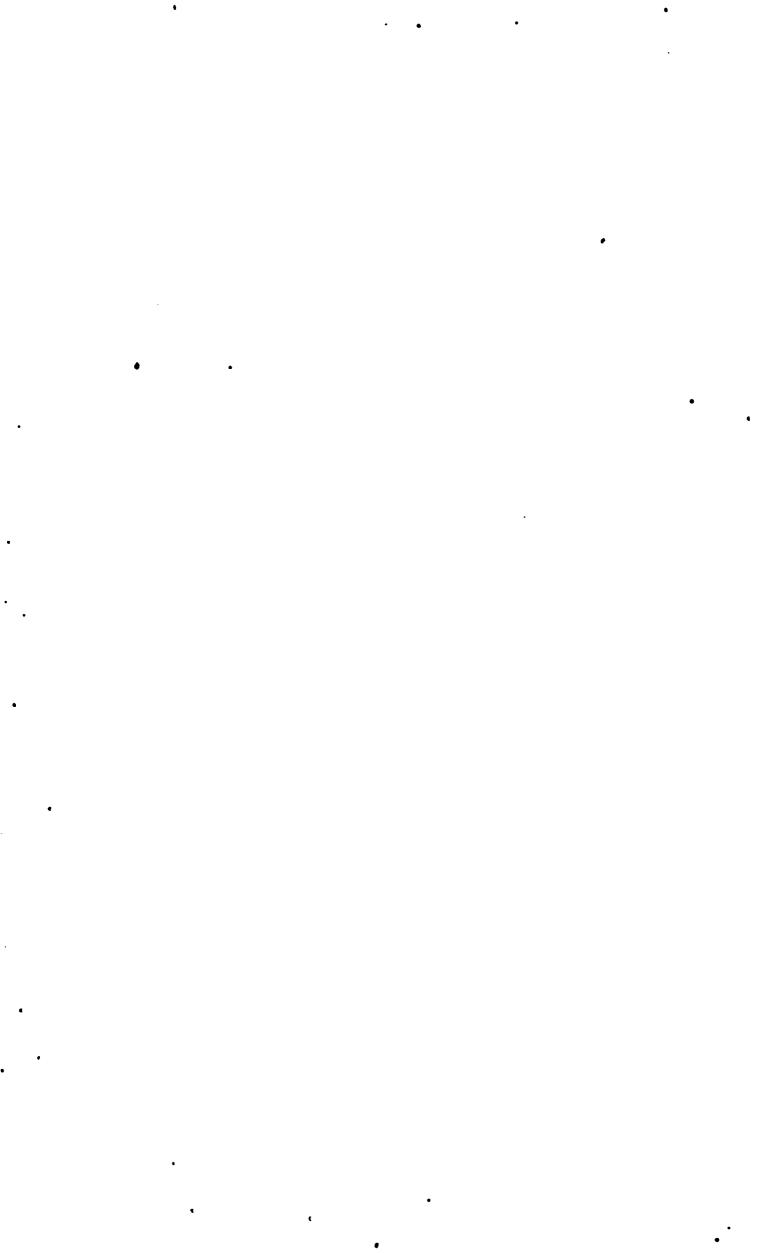


TABLE III

Cities, Towns and Villages classified by population.

For definition of the terms 'City' and 'Town' see Hyleaf to Table IV.

TABLE III

100,000 and over.	Population. Roat and faited and fait a		73,121	73,072	1,336	1,336	1,518	2,189	885	8,800 2,638 1,372	823	,575, 1,500 1,500	1,161 5,795	8,194 3,415	24 24 34 35 35 35 35 35 35 35 35 35 35 35 35 35	2,020 1,843	67 5,590 3,686	8	:83
100,000 and over.								- 01	Υ,	∞ N N − 1	ห์ ณี∓์	111 4 11 3 11	್ಲಿ ಬೈಳ	Fထက်			ໝີ່ຕົ		
		r 91	1,072,082	1,072,082	:	: :	::	: ::	:	::::	: ::	645,730	101 69 1		142,843 181,884	::	:::	:	::
٠.	Zumber.	20	4	4	:	::	::	: ::	:	::::	: :.	:- :	::-	::	:	::	:::	:	::
100,000	Population.	101	1,158,599	1,158,599	:	::	56,153	129,004	129,004	57,004 115,495 64,668	: ::	65.127	57,147	94,750 57,358	129,169	168,508	98,541 65,675	:	::
000,	.TodmbV	<u>*</u>	18	18	:	::	- :-	• 64 :	71	-c1-:	: ::	: :-	:-	:	⁵¹ : :	:∾	:	:	::
	Population,	1.1	,398,748	,369,972	57,262	292,78	88,616	::	:	33,940	57,728 104,881	86,361	21,827 99,362	52,772 24,891	122,863 24,643 93,657	180,072 72,330	24,616 135,872	28,776	28,776
000,02	Zumber.	16	48	47	8	: 22	ಯ ;್ಯ	::	:	:::	1 5155	::*		.೧≀−	4-5	ဗဢ	⊏ক :	1	- :
	Population.	12	1,831,851	1,821,192	26,877	26,877	82,728 10,525 72,203	89,571	125,68	69,939 25,629 107,480 46,897	33,189	57,650	32,176 107,761 95,187	102,584 93,030	85,401 47,588 164,164	82,318 176,371	14,259 167,910 27,653	10,659	10,659
000,01	Zumber.			134	31 :	3.5	974	ာ <u>:</u> မ	ေ	ra 54 % 4 −	' :m.	. : _{ro}	o1 X t≎	(- 5	۲- m <u>ص</u>		-50	7	- : :
	Population.	22	4,042,725	4,018,784	61,577	61,577	102,495	205,638	198,938	156,663 67,416 223,443 74,771	66,907 39,745	76,592	59,003 106,694 188,191	381,143 97,202	97,726 154,015 354,799	272,194	46,297 773,872 130,485	23,941	18,181 5,760
5,000	Zumber.				c :	6.	16 16	21-2	15	82825	. 5aa	:=	eૠ	5=	288	88	125 19	4	m- :
,000.	Population.	=	3,461,011	3,366,902	281,740 2,066	729,627	559,579 26,785 532,794	772,692	122,167	458,294 371,061 990,672 352,777	282,941 185,614	240,430	295,136 480,573 823,554	1,165,058 515,813	457,136 784,269 790,753	712,795	54,809 1,364,807 472,592	94,109	84,994 4,889 4,226
2,000	Zumber.			·	$\frac{104}{I}$	103	199 9 190	250 138	6 0 i	33 <u>8</u> 35	105 61 51	: 92	108 174 292	374 192	168 281 253	244	18 419 165	34	E 21 -
-2,000.	Population.	6	12,017,589	11,880,290	522,108 20,786	501,322	830,186 37,598 792,588	402,355 24,009	040,040	309,700 375,468 458,474 482,663 273,484	400,500 303,069 358,091	384,267	409,631 728,809 835,668	444,824 850,353	747,436 562,508 378,060	446,330	20,891 581,512 472,309	137,299	120,402 10,772 6,125
1,000,1	Zumber.	œ i			385	369	600 62 871	100 100 100 100 100 100 100 100 100 100	* n : 10	2022 2022 2032 2033 2033	2888 4888	. 686 1 . 686	5585 5885 4485	304 612	548 204 206 206	317	14 413 331	104	8,40
1,000.	Population,	1 -	7,088,998	6,982,882	585,989 36,610	549,379	624,667 127,092 497,575	155,315 35,688 719,627	10,021	121,851 215,950 121,016 300,524 176,855	177,757 212,046 177,262	452,835	342,257 510,470 275,099	152,277 614,467	531,878 141,969 159,479	149,947	6,853 293,781 175,355	106,116	95,402 9,542 1,172
500	Zumber.	9	9,808	9,656	978 978	191	911 199 772	210 55 755	667	301 157 157 157 150	81818 8808 CE	. : <u>3</u>	484 694 373	888 888 888	729 1185 211 248	199	9 404 228	148	135 143
500.	Population.	3	5,048,878	4,996,332	874,730 298,776	575,954	1,262,006 962,998 299,008	163,818 738,363 25,455	004,00	40,505 80,551 32,970 181,441 91,186	36,305 89,600 62,871	290,826	285,912 170,378 110,581	43,462 197,978	213,182 52,966 70,716	46,589	1,538 112,059 24,486	52,546	42,280 8,217 2,049
Under	Zumber.	4	875,978	38,306	5,639	2,778	9,828 8,768 1,060	1,147 1,026 121	691	351 351 351	320 320 320 320	1,115	1,362 600 503	999	1,059 202 286 270	180	373 62	222	175 34 13
	'opula ŧ ion				2,411,619	2,053,381	3,607,948 1,161,998 2,412,950	1,920,582 240,529 7,680,053	1,000,000 1 000 0EA	1,254,208 1,254,208 2,035,660 1,486,222 949,397	1,024,961 969,774 1,050,411	647,230	1,447,103 2,266,989 2,433,972	2,445,064 2,454,507			169,330 3,533,944 1,372,241	453,495	400,694 39,218 13,583
i d	nited I				987	,054 4	558 558 558	931		8950 897 897	200 2018 2018	1 155						114	435 58 21
numb	inhal tow an villag			21	e = ? ·	÷.	::: ==================================	:::	:		:::				വ്⊣്∺്	: ⁻			
	<u>ર</u> ્		TERR	:	::	:	:::	e4 ; ;	. <u>F</u> -		:::	::						ATES	:::
	District of Sta	MADRAS	(1) BRITISH TORY	(3			3. Godavari, East Agench Plains	_	KISTNA GUNTUR NELLORE CUDDAPAH		Madras Chingleput	CHITTOOR NORTH ARCOT SALEM	Солмватоки South Arcor	TANJORE Trichinopoly Madura Ramnad	TINNEVELLY	4. NIGIRIS 5. MALABAR 6. SOUTH KANARA	(2) MADRAS ST	27. PUDUKKOTTAI 28. BANGANAPALLE 29. SANDUR
	number Under 500, 500-1,000.	Tinder 500. Tinder 500. Tounber. Zumber. Zumber. Population. Zumber. Population. Zumber. Population. Sumber. Population. Sumber. Population. Sumber. Population. Population.	number 1.000-2,000. 1.000-2,000. 1.000-1,000. 1.000-2,000. 1.000-1,000. 1.000-2,000. 1.000-1,	Tubel Tube	District or State. Inhibited Population Finder 500. 1,0000—2,000. 1,0000—2,000. 2,0000—5,000. 1,0000—20,000. 2,0000—5,000. 1,0000—20,000. 2,0000—5,000. 1,0000—20,000. 2,0000—5,000. 1,0000—20,000. 2,0000—5,000. 1,0000—20,000. 2,0000—5,000. 1,0000—20,000. 2,0000—5,000. 1,0000—20,000. 2,0000—5,000. 1,0000—20,000. 2,0000—5,000. 1,0000—20,000. 2,0000—5,000. 1,0000—20,000. 2,0000—5,000. 1,0000—20,000. 2,0000—5,000. 1,0000—5,0000. 1,0000—5,0000.	Tundibird Population Composition Compositi	District or State. Inhubited Population Conder 500. Conder 500.	District or State. Inhubited Population Time-1500. 1,0000—1,0000. 1,0000—2,0000. 1,0000—2,0000. 1,0000—2,0000. 1,0000—2,0000. 1,0000—1,0000—1,0000. 1,0000—1	District or State. Inhubilited Population Condense Conde	District or Starte, District or Starte,	Thirdited Population Thirdited Population	District or State. Inhubitied Population Clouder 500. Annual Property Clouder 500. Annual Property Clouder 500. Annual Property Clouder 500. Annual Property Annual Prop	Plattict or State. Comparation Compara	Patrict or State Immidired Population Chapter 500, Chapter or State Immidired Population Population Chapter 500, Chapter or State Immidired Population Chapter 500, Chapter 5	Databet or Starte Data	Philiptet or Start, District or Start, Distri	Philippe Philippe		Thirty of State Thirty of

TABLE IV

Cities and Towns classified by population with variation for fifty years. •

The census town covers every municipality and cantonment and also any other continuous collection of houses considered to have definite urban characteristics. In the last class a population minimum of 5,000 was usually applied but fifteen cases with fewer inhabitants than this have been classed as towns. Ten of these are in British Territory, four in Pudukkottai State and one in Sandur.

- 'City' covers all towns of 50,000 or more inhabitants.
- 2. One continuous urban aggregation lies partly in Pudukkottai State and partly in Ramnad district. Its component parts have been indicated by an asterisk.
- 3. Forty new towns appear at this census and seven former towns disappear. New towns are printed in italics. Towns in a lower class now than in 1921 are underlined.

The statement below summarises the changes in town population:—

in 1921	ated as towns but now itted.	which v	eated as towns were not so ed in 1921.	Net variation in the decade 1921-31 due to differences in the list of towns.	Variation in aggregate population of places which were treated as towns at both censuses.
Number.	Aggregate population in 1921.	Number.	Aggregate population in 1931.		
7	34,435	40	285,671	+251,236	+860,595

- 4. Where possible, the former population of places now treated as towns for the first time has been extracted from village statistics and variation figures shown in italics. Where this could not be done the columns have been left blank.
- 5. The town populations for previous censuses are those then recorded; no adjustments have been made for intervening changes in area. The class totals are similarly unadjusted for subsequent additions to or deletions from the list of places treated as towns.

CITIES AND TOWNS CLASSIFIED BY POPULATION WITH VARIATION FOR FIFTY YEARS

Cities and Towns classified by population with variation for fifty years.

Variation	1161	1921. 1911.	(11)	·	_	4,761				3,917 1,436 18,781 — 6,073 — 428 — 2,171 5,465 4,304 — 762 6,014			4,337 12,137 6,017 4,358 8,013 4,298 1,298 2,521		8,978 1,817 1,734	čš		4,886 — 23,291 2,617 1,206 1,719 280		5,035 7,991 1,252 1,146 1,898 3,048 5,210 1,172 2,910 3,758	2466 280 280 280 280 280 280 280 280 280 280	749 6,503 608 4,175 ,131 1,812 158 —2,026 ,174 1,418	
	101	3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3		• ~					416,226 264,6	939 110 1879 1879 1879 1879 1879 1879 1879 1879	,882 7,5 ,995 7,6 ,735 5,3		1			1	1		!	31 - 1,252 69 - 4,898 61 6,210 92 2,910	60 467 60 467 60 467 60 60 60 60 60 60 60 60 60 60 60 60 60	2,675 – 749 5,857 668 5,267 2,131 6,695 158 2,583 1,174 funicipality,	
	[=	11. 1931.	*	î			50.667	. '		28, 967 28, 967 28, 969 28, 959 28, 856	37,275 3, 19,646 16, 21,555 9,		281 15,873 545 8,530 092 11,480 291 12,592			50 260,212	•	160 7,731 505 10,032 577 5,397	82 12,695 921 5,509 99 5,019 41 5,103	86 6,531 86 6,531 81 2,269 81 10,761 8,892	26 11, 260 26,633 36 1,190 1,190 1,190 1,190 1,190 1,190		
			(8) 080 9.097.058			,			4			07 50,008 41 9,336	27 16,281 25 43,515 42 25,092 87 30,291		18 23,221 90 35,056 17,961	3 605,250		6 27,505 1 22,577	11,182 12,021 3 23,599 3 22,441 6 20,329	4,747 3 26,386 3 10,831 9,861 11,901	9,506 10,200 18,256 23,044 26,410	15,38 11,98 14,73 19,83	
		1891.	(O) 25 - 2 499 090						a	0 16,383 0 16,383 0 51,390 8 40,922 6 40,553		51,307 1 20,741	25,107 17,855 29,882 31,487		24,768 38,809 18,686	825,763		29,336 30,881	20,203 13,301 25,653 26,243 21,376	6,074 27,418 12,673 12,330 14,276	14,075 5,702 21,448 23,765 27,196	16,885 12,155 12,155 12,861 17,570 18,640	
Population.	1	1901.	(1) 1 4 905 595					•	4	28,080 28,080 28,080 28,080 80,108	46,161 30,833 36,408	59,673	28,018 52,216 33,521 40,892	43,537	40, 169 39,507 39,515	1,004,322	44,177 57,190 58 917	32,040 32,040 37,270	25,7360 25,3860 30,728 25,416 31,416	10,204 27,811 23,633 15,529 17,567	16,837 11,254 26,382 24,276 27,883	20,347 17,069 18,128 22,209 19,909 Board,	
Popu		1911.	(0) 4 919 478	776.302	518,660	134,130	59 153	407 074	407,784	43,413 60,341 48,413 54,110	53,861 40,529 48,417	61,617 32,867	40,185 56,571 37,819 43,413	49,746	41,805 42,123 41,909	1,264,259	41,319 60,168	33,246 37,550	25,052 23,112 31,156 31,645 26,040	18,105 28,957 26,681 16,701 21,325	21,355 15,635 20,066 27,121 20,258	26,850 20,3 21,244 17,0 19,940 18,1 20,183 22,2 21,327 19,9 Panchayat Board	
		1921.	(-) 5 304 808	786.227	526,911	138,891	52.24	754 007	108,167	65,788 65,788 59,913 53,877	61,376 48,181 53,791	60,700 41,159	41,522 50,527 45,862 44,711	50,210	53,783 13,910 16,613	1,165,491 1	45,487 54,016	35,863 39,299	30,022 33,181 32,731 30,232 27,908	23,230 27,705 31,579 22,911	21,821 27,404 31,195 28,617 27,576	26,101 21,912 22,071 20,341 22,501 P.B. = Pr	
		1931.	(1) R 418 R37	1.074.270	645,586	1,644 182,018	102.179	160 499	00 070	95,1198 66,889 66,756 65,952	65,258 65,179 63,526	62,317 60,427	60,395 59,057 57,342 57,303	57,265	57,078 56,928 51,990	1,425,703 1,	49,064 48,527 47,573	45,895 44,696		34,580 34,236 33,848 33,672 33,127		28,776 27,769 27,338 27,036 25,084	
Inniei-	pality, Canton-	it, or P.B.		: :	M. & C. 5	ب ≈:≊:	:		•		نانا	دد				Ţ,							
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•	District or State.	ξ	<u>)</u> :	:	Madras	Maduri. Triching.	poly. Salem		Malabar	Combatore Tanjore South Kanara. Godavari, East Prince	Chingleput Guntur Godavari East Plains.	Tanjore Kistna	Tinnevelly South Areat Godavari, West Vizagapatam Plains.	North Arcot	Timirvelly Kistua Timirvelly	:	Malabar Tanjore Bellary	Nellore Vizagapatam Plains.	Madura Ramnad Ganyam Plains. Bellary Kurnool	Cuntur Makubar Rammad Coimbatore Chingleput	Ramnad Chingleput Ramnad Tanjore Malabar	Pudukkottai North Arcot Timavelly Madura South Arcot	
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TABLE IV

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		(21)	5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0,747	9,898 11,201 925,0 10,842	8,75,065 9,135 5,136 5,136 5,130 5,130 6,1	9,888 9,888 11,888 11,488	7,153 8,470	81-1-0 01-1-0 01-2-0 01-8-0 01-8-0	759,603	8,8,8,8,8 0.00,0,0,0 0.00,0,0,0,0 0.00,0,0,0,0,0 0.00,0,0,0,	1 9558 1 9588 1 9888 1 981 1 9	131,6	8,463 8,892 8,797 7,124	8,017	9,168 7,717 6,717 6,709	9,606 5,182 7,124 7,849	9,667	7,911 6,618 4,759 5,750	7,293
Females.	1001	(20)	11.69.91 2.0.9.9 2.0.0.9.9.0 2.10.9.9.0 2.10.9.9.9.0 2.10.9.9.0.0	10,272	2,563 10,707 10,717 10,717 10,717	8,920 5,651 8,999 9,205	8,127,9 9,269 582,9	8,623 11,815	8 x x 1 6 2 2 2 2 6 2 1 2 2 6 3 1 2 2 6	760,936	9,8,8,7,7,7,00,8,9,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7	2 2 2 2 2 3 3 5 6 6 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6	8,160	8,786 7,402 7,263 8,041	7,419	8,959 7,277 2,959 2,956 7,956	x,6,6,x 6,0,0,0 6,0,0,0,0 6,0,0,0,0,0,0,0,0,0,0	10,178	7,133 7,240 6,775 6,845 1,845	621,
	[[(19)	12,416 12,746 11,452 12,317	11,928	11,895 12,106 10,868 11,425	10,962 11,080 10,392 11,126 10,815	10,737 10,756 10,419	10,709 10,347	9,931 9,680 9,844 10,468	795,125	9,913 9,645 9,556 9,111 9,421	9,441 9,188 9,233 8,662 8,856	9,286	9,394 8,838 8,872 8,984	8,770	9,055 8,541 8,754 8,363	8,558 8,171 8,373 8,165	8,366	7,932 7,974 7,547 8,093	0,104
		(18)	2.00 x x x x x x x x x x x x x x x x x x	10,165	8,817 9,205 10,761 10,556	8,75,855 675 8,399 408 8,408	6,768 7,639 8,849	6,176 7,938	8,4,4,8,00,00,00,00,00,00,00,00,00,00,00,00,0	720,468	8,8,9,6,6,6,6,6,6,6,6,6,6,6,6,6,6,6,6,6,	7,48,47, 281,87,7 2197,7 000,000,000,000,000,000,000,000,000,	8,473	7,503 5,749 6,452 8,049	7,419	8,005 6,236 7,636 6,577	8,246 4,981 6,860 7,467	9,127	8,188 6,531 5,231 6,231	*TC'0
Males.	1001	(17)	11,201 11,139 10,217 2,308 2,508	10,088	7,844 9,283 11,222 10,808	9,194 6,866 9,941 132	7,223 9,168 8,892	7,520 12,309	8,0,8,8, 8,0,18, 8,0,0,8, 8,0,0,8, 8,0,0,8, 8,0,0,8, 8,0,0,8, 8,0,0,8, 8,0,0,8, 8,0,0,8, 8,0,0,8, 8,0,0,8, 8,0,0,8, 8,0,0,8, 8,0,0,1	740,248	9, X, X, 0, 15, 2, 15, 2, 15, 2, 15, 2, 15, 2, 15, 2, 15, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	8,057 7,992 7,903 5,840 7,658	7,294	8,089 7,206 7,023 7,563	7,201	8,037 7,263 7,325 7,019	7,695 7,453 6,536 7,749	9,259	7,451 7,270 6,767 6,634	200
	1881	(16)	12,272 11,917 13,164 11,900	11,448	11,109 10,834 11,950 11,339	11,646 11,522 11,720 10,892 10,858				•	9,937 9,493 9,745 9,745	9,403 9,111 8,985 9,397 9,145	8,613	8,288 8,774 8,574 8,450	8,568	8,019 8,365 8,063 8,309	8,030 8,133 7,837 7,986	7,747	8,012 7,754 8,073 7,526	
mlost form	1881 to	1931. (15)	4.4.2.2.8.6.4.4.8.0.4.0.4	10,035	6,558 7,511 7,120 3,355				5,702 11,886 13,611 9,260	•	10,615 5,906 7,925 15,880 9,792	6,337 4,021 10,908 14,378 13,030		5,364 10,307 12,634 7,501	0,000	6,138 9,396 6,298 7,472	233 9,644 3,789 4,558	0,826	11,098 6,554 12,521 8,285 6,832	
1.7	1881 to	1891. (14)	8,106 1,859 1,718 196 733	3,669	83 412 1,903 986	1,830 1,803 7,23 4,156 2,659				•	1,545 1,010 3,966 5,669 1,520			1,633 907 945 120	2,380	160 1,147 3,100 1,660	1,886 1,312 2,138	711	1,020 - 1,695 1,904 794 1 174	• •
	1891 to	1901. (13)	2,588 1,407 3,543 5,317 5,730	1,529		4,400 - 917 3,153 928 5,601						•	.,	3,876 3,804 3,542 7,255	_	3,817 2,191 927 2,004	2,225 1,368 1,368	6,133	7,986 4,331 7,852 1,852	i
ariation.	1901	1911. (12)	2,055 1,760 233 2,361 3,138	2,086	755 8,401 749 949	1,093 1,375 1,951 4,215 1,545			1,019 1,386 1,034		4,905 1,216 3,957 2,431 2,351	9, 28, 28, 28, 28, 28, 28, 28, 28, 28, 28	1,355	1,361 1,439 4,095 . 535	2,827	2,350 2,105 1,967 422	3,422 2,096	2,660	2,247 1,339 1,054 1,338	Municipality.
Λ	1911 to	1921. (11)	587 1,646 638 956 2,616	- 265	2,237 - 316 614 638	1,894 1,710 966 2,833 1,400	2,974 2,974 82	2,814	1,207 1,266 150 3 19	21,111	575 733 4,290 1,373 8,295	5,805 1,425 1,425 157	9,110	2,967 892 1,169	- 816	1,582 1,582 1,232 990	3,939 - 639 474	643	1,515 1,361 2,541 2,437	M. = Mun
	1921 to	1931. (10)	1,885 1,510 5,149 4,997 4,126	3,016 -	6,526 2,850 1,128 1,128	4,484 3,085 0,237 4,077 3,336	6,322 2,736 2,365	4,250 3,753	2,791 4,218 1,353	_	1,601 1,704 1,398 3,679 3,530	3131354 80000 80000 80000 80000 1	2,445	807 3,004 3,160 1,830	2,718	2,371 1,536 2,396	2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,	3,324	1,360 1,218 1,218 1,143 1,43	•
	1881.	(6)	10,641 19,773 12,335 10,390 7,467	13,341	16,446 15,126 15,698 19,109	8,907 18,982 5,082 10,219	5,541 12,101 11,943	9,151	11,638 8,211 6,510 10,812	602,328	9,205 12,232 12,974 2,526 9,061	72,573 14,278 7,310 3,687 4,962	11,856	12,318 7,305 4,812 9,933	11,278	10,936 7,510 10,519 9,200	16,355 6,660 12,421 11,593	9,287	4,846 9,174 3,099 7,334 77,0	
	1891.		18,747 21,632 15,053 10,586 18,200		16,363 15,838 17,601 120,395	10,737 17,379 5,805 9,965 12,878	6,579 13,818 11,468		11,918 1 7,950 6,841 16,390 1	748,187 60		8, 127 16, 199 7,680 5,235 13, 109		13,951 6,398 5,757 10,053			18,241 8,002 9,194 13,731	100,001	5,866 7,479 5,003 8,728 9,944	rd,
ion.	1901.	(3)	21,335 23,039 18,596 15,903 13,939		17,960 12,005 19,274 20,149	15,137 16,132 16,132 10,893 18,182	11,801 15,729 17,387		15,323 11,263 14,370 17,336	1,411,478 7		72,737 17,178 16,036		17,327 10,202 9,299 17,308	12,609		18,196 10,227 10,562 13,220	16,134	16,090 13,852 5,86 13,149 11,810 7,47 9,978 7,795 5,00 11,039 9,985 8,72 11,037 12,869 9,985	chayat Bos
Population.	1911.		23,390 24,799 118,829 118,261 17,077		18,715 1 20,106 1 20,023 1 21,398 2	16,230 1 17,807 1 10,909 1 15,108 1 16,937 1	11,618 1 15,463 1 18,261 1		16,342 16,157 15,756 18,370	1,480,071 1,41		75, 111 10, 170 17, 926 19, 129 15, 483		15,966 11,641 13,391 16,773			17,852 10,163 13,984 15,316	18,794	16,099 13,149 9,978 11,039	.B. = Pan
	1921.	(2)	22,803 23,153 119,467 19,220 19,693		16,478 20,090 20,637 21,636		15,350 1 18,437 1 18,179 1		17,549 17,423 15,906 18,719	1,501,182 1,48		16, 481 16, 275 10, 851 15, 851 15, 851		16,875 14,608 14,286 15,604			16,298 14,102 13,345 15,790	19,437	14,584 12,510 13,476 14,18	
	1931.	€	24,688 24,683 24,616 24,217 23,819		23,004 22,940 22,818 22,764		21,672 1 21,173 1 20,544 1		20,340 1 20,127 1 20,124 1 20,072 1	1,573,842 1,50		18,299 18,299 18,218 18,059 18,001		17,682 17,612 17,446 17,434			16,588 16,304 16,210 16,151		15,944 15,728 15,620 15,619	
unici-	Canton- ment, or P.B.	(3)	M	M. 2:	M	NESEE .			P.B. N N	1,57		- K.	Do. 1	D D 0.			M. P.B. Do.	Do: 1	D D D O O O O O O O O O O O O O O O O O	
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	District or State.	<u></u>	North Arcot Trichinopoly Nilgiris North Arcot Finnevelly	Vizagapatam Plains	Madura North Arcot Malabar Tanjore	Kurnool Cuddapah Coimbatore Chittoor Belary	Ramnad Tunnevelly Vizagapatam Plains,	Ran nad Tanjore	Chingleput South Arcot Caddapah Ganjam Plains.	(115).	Trichinopoly Chittoor Madura South Arcot Guntur	Madura North Arcot Coimbatore Coimbatore Godavari, Ea	Vizagapatam Plafns.	Tinnevelly Madura North Arcot Vizagapatam Plaine	iodavari, E Plains.	Tinnevelly Godavari, West. Ramnad Guntur	Ganjam Plains. Coimbatore Malabar Godavari, East Plains	Ramnad	Cuddapah Tinnevelly Anantapur Godavari, West. Tinnevelly	•
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	of City	Ē	:::::	:	::::	:::::	:::	::	::::	Class IV. 10,000	:::::	:::::	:	::::	:	<u>.</u> :::	lalÿam ::	:	ugu :::am	
	Name		Gudiyattam Srirangam Ootacamund Ambur Kadayanallur	Anakapalle	Periyakulam Vamyambadi Cochin Mannargudi	Nandyal Cuddapuh Pollachi Chittoor Hospet	Karaikudi Puliyangudi Bobbili	Devakottai Tiruvarur	Poonamallee Villupuram Proddatur Parlakimedi	Class	Karur Tirupati Palni Tindivanam	Kambam Tiruppattur Dharapuram Tiruppur Samalkot	Salur	Viravanallur Guddlar Arni Parvatipur	Meddapuram	Kallidaikurishi Patacole Ramnad Ongole	Chicacole Gopichettipalalyam Ponnani Pithapuram	Paramagudi	Jammalamadugu Surandai Guntakal Penugonda Ambasamudram	

CITIES AND TOWNS CLASSIFIED BY POPULATION WITH VARIATION FOR FIFTY YEARS

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(3)	(2)	(3)	€	(e)	(9)	Œ	<u>(S</u>	(6)	1931. (10)	(11)	 	1901. (13)	_	1931. (15).	(16)	(17)	(18)	(19)	(50)	
Narastraopet Venkatagiri Tiruchendur Amalapuram	Cuntur Nellore Tinnevelly Godavari, East	M. P.B Do Do.	15,403 15,372 15,328 15,213	11,20x 11,25x 2,85x 13,619	8,7,2,13 1,615 1,615 1,615	7,108 13,30.2 26,056 9,510	5,749 9,623 8,266 9,254	2,928 7,989 7,582 8,623	4,095 1,083 6,115 1,591	2,565 11 16,648 1,001	1,635 973 973 3,105	1,799 3,679 17,790 256	1,381 1,634 681 631	•	7,828 7,636 7,808 7,611	5,709 7,226 4,111 6,502	4,423 6,989 16,136 6,110	7,575 7,736 7,520 7,602	5,539 7,7063 7,057 1,057	4, 6, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5,
Stvakasi	Rammad	M.	15,212	14,617	11,022	13,021	15,181	10,833	202	595	1,00,1	837	1,351		7,281	7,027	6,693	7,931	7,590	
Anantapur Vedaranniyam Udipi Sankaranaylaarkovil Dharmapuri	Anantapur Tanyore South Kanara Tinnevelly Salem	E. P.B	15,099 15,036 14,833 14,823	11,435 11,435 12,655 13,655 15	2	2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2	6,991 8,727 1,274 1,566 1,566 1,566 1,566	7,300 7,319 7,119 7,000 7,000	3,617 5,61 2,951 1,168		519 494 2,830 1,593 -1,641	911 700 700 7,209 7,163	K	•	8,064 7,240 7,422 7,407	6,077 6,919 5,967 6,243 7,236	8,755 8,755 1,255	7,035 7,796 7,411 7,416 7,400	5,875 7,526 5,915 6,112 7,157	4,156 7,777 5,311 7,647 3,187
Rasipur Chingleput Counor Arout Hindupur Hindupur	Salem Churdeput Nigris North Arcot Anantapur	:::::	14,438 14,358 14,226 14,232 14,231	13,978 11,763 12,216 11,450 12,456	15,238 11,626 9,933 11,175 11,035	11,512 10,551 8,525 10,731 19,575	10,539 6,150 6,049 10,928 7,905	7,969 5,617 4,778 10,718 6,694	1,782 1,000 1,782 1,785	1,260 187 187 1,424 1.121						7,659 6,137 6,459 5,690 6,710	6.00 4.00 0.00 4.00 0.00 6.00 0.00 6.00 6	7,113 6,671 6,647 7,188 6,826	6,919 5,756 5,766 5,766	7,599 5,616 4,751 5,983 5,369
Narasipatnam	Vizagapatam	n P.B.	14,005	11,531	11,268	689,01	9,785	7,767	2,474							5,511	5,415	7,247	5,987	5,853
Narasapur	Godavari, West. South Areot Trichinopoly Coimbatore	est. Do. .: B.G. .: P.B.	13,961 13,952 13,937 13,849	13,159 15,293 13,266	11,950 15,864 12,566	10,279 15,206 13,729	7,464 8,956 9,946	20,172 8,462	802 1,341 583			l	ļ				5,631 8,002 6,201	7,224 6,841 6,417 7,012	6,791 7,552 6,733	6,316 7,862 6,365
TuraiyurPorto-NovoNelikkupparaPreraram Gudlyada	Trichinopoly South Areat South Areat Madma Kishna	:::::	13,801 13,762 13,695 13,610 13,535	13,546 12,940 12,512 11,729 10,621	13,249 15,804 13,504 72,005 9,180	12,870 13,712 13,137 10,293 6,719	7,467 14,061 12,701 10,041 4,732	6,637 7,823 10,128 9,807 4,041	255 1,182 2,481 2,014	297 2,864 992 876 1,441	379 2,002 367 1,772 2,461	5,403 - 319 1,036 252 1,987		7,164 3,939 3,567 3,803 9,494		6,777 6,021 6,850 5,608 5,892	6,558 6,758 6,758 4,511	7,057 7,433 6,795 6,850 6,542	6,769 6,910 6,162 5,321 5,229	6,717 8,572 6,751 6,727 4,669
Tirukkoyilur Bapada Chippamanur Kadabasti Attili	South Arcot Guntur Madura Chittoor Godavari, West	Do. Do. Do.	13,436 13,343 13,265 13,152 12,930	10,154 10,501 11,812 12,266 11,375	10,651 10,973 11,365 12,939 17,951	8,617 8,695 10,270 11,992 16,094	5,732 6,928 7,700 11,754 7,365	6,267 6,086 7,033 9,935 13,650	2,282 4,484 8,452 8,863 1,555 1,555	- 500 - 472 447 - 673 - 6,579		1	- 535 842 667 1,819 6,285					6,769 6,508 6,734 6,695 6,752	5,168 4,991 5,929 6,353 5,831	5,439 5,411 5,770 6,773
Krishnagiri Kurichi Shiyali Tranquebar Tituvadamarudur	Salem Coimbatore Tanjore Tanjore Tanjore Tanjore Tanjore	.::: D0.00000000000000000000000000000000	12,850 12,825 12,814 12,796 12,759	6,947 9,703 12,360 11,520 11,511	10,887 8,004 11,116 13,268 12,519	10,416 6,568 9,722 13,112 11,237	9,726 5,747 4,989 14,468 5,265	8,856 4,275 5,190 6,189 9,592	5,903 3,122 454 1,276 1,248		ı							6,557 6,269 6,392 6,833 6,622	3,506 4,542 6,178 6,210 5,946	5,697 5,573 7,184 6,563
Slvagiri Tadhatri Udangudi Tiruchengodu	Tinnevelly Anantapur Tinnevelly Salem	Do. P.B. Do.	12,746 12,620 12,397 12,322 12,209	12,367 11,293 7,624 10,513	12,593 12,593 11,736 4,645 10,683	18,150 10,859 5,087 8,196 8,884	8,987 4,388 4,387 7,511 8,412	13,632 8,585 4,293 5,889 8,136	379 1,327 4,773 1,809 1,062	110 -1,300 5,868 -464	1,734 6,649 -3,551 1,799			886 8,1035 6,433 4,073		6,124 5,605 5,253 6,251 4,445	6,099 6,099 75,159 75,159 78 78	6,467 6,230 6,856 6,108 7,372	6,143 5,638 5,131 5,161 6,702	6,165 6,375 6,599 1,229 6,405
Udumalpet Arkonam Nuzvid Uravakonda Tiruvatiyur	Coimbatore North Arcot Kistna Anantapur North Arcot	B. B. Do. Do. Do. Do.	12,184 12,115 12,094 12,042	10,236 9,954 10,052 10,274 10,327	10,445 6,896 10,023 11,026 9,136	10,503 4,313 9,015 9,385 7,106	9,968 4,236 7,637 8,557 7,140	5,061 3,220 5,657 6,203 5,420	1,948 2,161 2,042 1,805 1,715	-209 3,058 -752 1,191		535 1,077 1,878 828 - 34	4,907 1,016 1,980 2,354 1,720	7,123 8,895 6,437 5,876 6,622	6,144 6,259 8,061 6,158 5,999	5,127 55,233 57,232 5,138	5,090 3,706 4,911 4,423	6,040 5,856 6,033 5,921 6,043	5,050 4,721 5,022 5,182	5,355 3,190 5,112 5,252 4,713
Rayadrug Vasudevanallur Yellamanchili	Bellary Tinnevelly Vizagapatam Plains.		12,007 11,904 11,763	9,565 10,793 10,441	8,827 9,882 7,036	10,488 8,878 6,536	10,382 7,790 6,296	8,766 5,142 4,649	2,412 1,111 1,322	•				3,241 6,762 7,114	6,150 5,903 5,717	4,825 5,467 4,896	4,451 4,854 3,356	5,857 6,001 6,046	4,740 5,326 5,545	4,376 5,028 3,680
Autur	Chingleput Salem North Arcot North Arcot Godavari, East Plains.	Do. Do. t Do.	11,711 11,697 11,626 11,583 11,567	10,638 12,499 9,903 8,307 9,905	12,672 10,992 9,929 7,807 0,268	10,432 9,673 9,206 7,607 8,842	2,733 9,205 8,631 6,793 7,733	7,305 8,334 5,649 3,697 6,664	1,073 802 1,723 3,276 1,662	-2,034 1,507 -26 500 637		7,690 – 1 378 575 2 814 3		4,406 3,363 5,977 7,886 4,903	5,815 5,793 5,749 5,741 5,614	5,228 6,083 4,846 4,170	6,330 4,796 8,779 4,460	5,896 5,904 5,877 5,842 5,953	5,410 5,057 4,137 5,133	6,342 5,133 808 808
Mandapeta	. Godavari, East Plains.			10,251	9,546	8,380	7,650	5,914	1,280	202	1,166	730 1	1,736 5		5,612	900,9	4,596	5,919	5,245	4,950
Chikkadasampalaiyam (Mettupalaiyam).	Colmbatore .	. Do.	11,475	11,118	9,551	9,366	8,832	6,120		1,567	185	534 2		5,355	5,862	5,575	4,773	5,613	5,543	4,778
•				P.B.	= Panchayat Board	at Board.			M. = Mu	Municipality.		H.	R.C. = Rallw	Railway Colony						

Cities and Towns classified by population with variation for fifty years—cont.

TABLE IV

	Females.	1921.	(50)	4,985 6,388 6,630 7,141	5,767	5,033 6,033 4,608	1,935 5,328 5,832 1,069 1,261	4,1,25 7,7,7,2 1,0,15 1	1,668 5,017	1,379 5,186	7,02,0 2021,4,0 2021,8,0 650,0 650,0	519,371	1,687	6,219	4,254,23 1,748 1,856 1,856	4,071	4,885 3,702 5,200	8,109 8,136 5,854	3,960 4,624	4,754 4,149 3,559 4,041	4,262
		1931.	(19)	5,873 6,174 5,503 5,853 6,088	5,726	5,621 5,374 5,487	5,453 6,456 6,082 5,324 5,218	5,203 5,312 5,883 5,332 5,787	5,102 5,173 5,261	5,148	5,270 5,551 5,109 5,200 5,195	570,424	4,963 5,214 4,860 4,873 5,122	5,031	4,660 4,804 4,581 5,128	4,815	5,627 5,001 5,069 4.972	4,827 4,827 4,633	4,536	5,152 4,798 4,558 4,650	4,557
		1911.	(18)	6,539 5,699 6,429 6,529 6,529	5,261	5,196 4,772 4,376 4,168	2,349 1,705 9,336 3,555	4,671 4,218 4,827 1,662 1,501	2,6×6 4,575 3,765	8,201 1,898,1	3,955 1,207 1,207 1,673 5,033	418,706	4,170 2,196 1,252 6,513	£88;	4,900 2,619 2,088 1,786	1,348	3,269 9,019 3,930	7,253 6,732 5,112	3,645 1,611	3,480 4,198 4,153 3,389	4,160
;	Males.	1921.	(11)	4,57.8 6,97.8 6,97.8 6,87.8 6,550 6,550	5,506	5,055 4,980 4,899 4,849	5,010 5,551 4,142 4,002 4,192	3,975 4,65,4 7,62,1 1,916 816,1	1, 139 4,793 4,652	4,121	-,-,-,4,4, 52,8,8,4,2,6,6,6,6,6,6,6,6,6,6,6,6,6,6,6,6,6,6	500,428	3,978 3,571 4,670 6,797	4,580	4,497 2,855 3,666	3, 124	3,380 3,406 4,642	4,486 8,017 5,765	$\frac{4,1.57}{4,669}$	3,802 3,755 3,936	4. 223.
		1931.	(16)	5,450 5,136 5,756 5,401 5,026	5,376	5,481 5,471 5,727 5,494	5,519 5,455 4,811 5,557 5,551	5,529 5,382 4,976 5,324 4,857	5,487 5,403 5,264	5,374 5,003	5,181 4,762 5,162 4,963 4,879	551,458	5,022 4,745 4,979 4,955 4,685	4,702	5,052 4,874 5,086 4,513	4,814	3,967 4,554 4,478 1,511	4,940 4,549 4,719	4,810 4,765	4,076 4,419 4,611 4,512	4,593
	ariation	1881	1931. (15)	2,980 3,686 2,923 1,321 3,858	1,571	3,778 715 6.904 4,084	5,355 3,948 1,088 - 1,678 6,873	1,634 5,501 4,411 6,016	9,376	5,595 3,705	5,589 4,785 5,364 7,883 2,293	-									2,669
				1 1			809 2,724 943 1,221				1		779 708 499				·			1,080 653 1,083	. •
		201 102 103 103 103 103 103 103 103 103 103 103	(13)	288 4,141 2,724 230 3,074	248	955 418 201	1,276 4,203 -,254 1,376 2,359	8,490 952 4,069 133	675 2,327 - 376	1,390 1,278	2,627 4,064 694 1,759 3,341	139,607	1,335 1,826 709	- 188	3,077 1,510 2,065 1,429	385	755 3,179 3,082	7,557 7,930 4,434	3,822 502	371 351 1,009 913	250 Kunicipality.
	oii.	1901 to 191		22222								1		43	-85 874 -3,520 1,031	- 808	719 827 1,916	349 140 - 37	-3,272 -1,647	1,113 1,257 88 66	ï
F		1911 to	1921. (11)	230 - 1,345 - 8,776 -	386	$\begin{array}{c} -294 \\ 51 \\ 1,167 \\ 1,108 \end{array}$		i		1	1 1			548	293 1,318 1,520	-1,819	178 11,693 1,346	- 5,838 2,284 1,163	731 - 4,007	380 218 981 1,115	127
		1921 to 1931	1931. (10)	1,557 - 601 - 1,455 - 1,718	171	814 1,089 1,491 1,358	1,027 33 619 619,210 1,016	1					1,644 2,782 471 -4,425								
•		1881.	(0)	8,343 7,624 8,336 12,575 14,072	9,531	7,324 10,387 4,197 6,897	5,617 6,063 9,805 12,199 3,956	9,098 5,190 4,628	1,213 5,148	1,927 6,770	1,862 5,528 4,907 72,046 7,781	768,412	6,568 7,475 11,709	8,005	5,373 2,527 3,637 11	x,57	6,278 13,498 4,411	5,700 13,191 5,004	5,916 $5,147$	5,403 6,148 6,115	6,481 Board.
•		1801.	(8)	8,809 9,333 9,195 13,354 15,924	10,367	8,592 10,485 4,731 7,705	6,426 9,687 10,748 73,720 1,057	7, 129 6,575 5,023 5,446	2,740 6,162 7,065	7,245	11,621 5,911 7,651 7,655 7,895	802,127	7,017 2,964 8,183 12,208	10,492	6,605 4,926 5,821 3,995	9,827	6,583 11,795 3,518	6,527 12,099 6,059	6,836 6,341	6,483 6,801 7,198 5,893	7,480 Panchayat
-	tion.	1901.	(2)	9,007 13,474 11,319 13,581 19,898		9,547 10,067 6,679 7,504	7,702 13,890 10,494 75,036 6,416	15,919 7,527 9,092 5,881	3,415 8,739 6,689	x,635	17,251 9,975 7,748 9,454 10,550	662,520	8,382 10,609 12,917	10,304	9,685 6,436 7,886 5,124	10,212	7,338 17,974 6,580	14,08.1 14,02.9 10,193	10,658 6,843	6,854 7,152 8,207 6,806	1
5	ropulation	1911.	(9)	9,689 12,150 11,149 9,196 21,812	10,888	10,582 9,962 8,110 8,515	8,747 15,873 10,686 18,835 7,059	9,109 8,322 8,261 9,576 9,309	5,016 9,115 7,800	6,380 9,840	8,0008 9,252 6,907 9,751 11,005	861,221	8,811 5,137 8,702 13,798	10,317	9,597 7,310 4,366 6,455	9,311	18,801 19,801 196	14,433 11,169 10,156	7,386 5,196	7,967 6,240 6,865 6,865	x, 25x
		1921.	(9)	9,766 11,911 9,804 12,972 12,691	11,273	10,288 10,013 9,607 9,623	9,945 10,879 10,274 8,071 8,753	9,072 9,886 9,866 9,687	8,448 9,461 9,669	8,800 10,175	8,373 9,552 9,305 9,796 10,073	1,019,799	8,315 7,057 9,357 14,232	0,799	8,720 7,603 5,681 7,975	7,495	8,265 7,108 9,842	8,595 16,153 11,619	8,117 9,293	8,356 8,191 7,314 7,977	8,485
		1931.	(4)	11,323 11,310 11,259 11,254 11,114	11,102	11,102 11,102 11,101 10,981	10,972 10,911 10,893 10,881	10,732 10,694 10,659 10,656	10,589 10,576 10,525	10,522 10,475	10,451 10,313 10,271 10,163 10,074	1,121,882 1	9,985 9,959 9,839 9,828 9,807	9,733	9,712 9,678 9,667 9,641	9,629	9,594 9,555 9,547 9,483	9,459 9,376 9,352	9,346 9,306	9,228 9,217 9,169 9,162	8,150
	pality,	or P.B.	æ	P.B. Do. Do.	Do.	Do. NI. P.B. Do.	Do. Do. Do.	Do. P.B. Do.		Do. Do.	Do. Do. Do. Do.	Do. 1	Do. Do. Do. Do.	Do.	Do. Do. Do.	M.	P.B. Do. Do.	D Do.	Do. Do.	Do. Do. F.B.	D0.
	n a a	ment	(3)	:::::		::::		:: ::	:: =	::	ains.		Vest. West.	Sast	: : <u>=</u> :		::::	:::	::	 .ra.	:
	17.	District of State.	(3)	Ramnad Tinnevelly Malabar Salem Tinnevelly	Vizagapatam.	Guntur North Arcot Guntur Tanjore	Guntur Bellarv Tanjore Godavari, West.	Chingleput Nellore Pudukkottai Chingleput Kamnad	Timevelly Guntair Vizagapatam Ageney	Nellore Madura	Nellore Ganjam Plains, Bellany Tanjore Tinnevelly	:	Chingleput Godavari, West. Godavari, West. Madura Timnevelly	Godavari, East Plains.	Anantapur Madura Ganjam Plains. North Arcot	Vizagapatam Plains.	Ramnad Coimbatore Tinnevelly Tinnevelly	Chittoor Trichinopoly Anantapur	Anantapur Salem	Ramnad Malabar South Kanara.	d uncur
				:::::	:	::::	:::::	:::::	:::	::	:::::	(151).	:::::	:	::::	:	::::	:::	::	::::	
	17, 1000	TOWER		:::::	:	::::	:::::	:::::	:::	::	:::::	- 10,000 (151).	:::::	:	::::	:	::::	:::	::	::::	:
	W. Comp. of City or	Name of City of Lowin	(1)	Sivaganga Sernadevi Badagara Sendamangalam Kulasekharapatnam	Palkonda	Vetapalem Walajapet Poninir Pattukkottai	Mangalagiri Yenmiganur Adirampatnum Tannku Pallavaram	Trinvottlyur Allur Pomnamaraeati Trinvallur Trinppattur	Kovilpatti Chebrolu Jeypore	Kavali Tirumangalam	Gudur Ichapur Kosigi Ayyampettai Srivalkuntam	Class V. 5,000 - 1	Alandur Achanta Bhamavaram Uttamapalaiyam Kadayam	Dowlaiswaram	Gooty Allunggaram Narasannapeta Visharam	Bimlipatam	Abiramam Kottur Nanguneri Tachchanallar	Madanapalle Lalgudi Kadiri	Dharmayaram Namakkal	Kamudi Tanur Kasaragod	Addanki

CITIES AND TOWNS CLASSIFIED BY POPULATION WITH VARIATION FOR FIFTY YEARS

TABLE IV

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classified
Towns
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Cities

TIO	FO	R FIF	TY YEAR	S											
		191 (13)	4,256 4,897 4,897 6,462 5,747	3,9576 3,995 3,895 3,063 3,063	3,021 7,604 2,810 3,929	4,55 4,55 4,74 5,71 5,71 5,55 5,55	0,8,7,47,000 0,8,7,47,000 0,8,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,	2, 25, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	88.7.2.7. 7.1.2.8.8. 7.1.6.7.7.6.	232220 H. 42162 22542	2,693 4,290 2,454	3,879 4,244	3,276 4,198 2,780 3,067	4 % % % % % % % % % % % % % % % % % % %	do el
Մատոլից	Taller or	1921. (99)	4 4 4 4 8 2 2 2 4 8 8 7 2 2 2 8 7 8 8 8 8 7 8 8 8 7 8 8 8 8 7 8	28 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2,755 2,067 2,067 1,187 1,187	4,699 3,087 4,068 3,663 3,663	3,747 3,749 5,050 3,956 5,820	8,27 ± 8,8 8,12 ± 8,8 119 ± 11	3, 121 3, 121 3,602 7,200	8,5,2,5,5 8,7,7,4,5 4,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7	3,325 4,325 5,051	3,017	3,541 2,518 3,133 3,133	4,082 3,609 2,966 3,968 2,968	3,219
		1931. (19)	4,548 4,622 4,732 4,651	4,590 4,479 4,509 4,419 4,322	4,396 5,396 4,432 4,532	4,478 4,258 4,486 4,295 4,138	4,120 4,189 4,857 4,329 4,154	4,167 3,999 4,433 4,264	3,885 3,885 4,029 4,025	3,804 3,786 3,913 3,955	3,973 3,861 3,871	3,988 4,148	3,735 3,780 3,697 3,619	3,811 3,746 3,572	3,000
		1911.	4,350 4,350 7,750 5,957 6,032	3,2,2 2,5,935 2,895 1,841 1,876	8,872 2,258 2,258 1,719 1,198	48.8.8.9.9. 20.8.8.9.9. 20.8.9.9.9. 44.9.9.9.9.9.9.9.9.9.9.9.9.9.9.9	7,8,8,8,7, 7,8,8,7, 10,8,8,7, 10,8,8,7, 10,8,8,8,8,8,8,8,8,8,8,8,8,8,8,8,8,8,8,8	3, 108 3, 108 3, 108 4, 108	3, 135 7, 828 7, 828	9 ,401 2,238 3,253 3,366	3,500 3,900 3,461	3,616 3,19 6	3,223 2,024 2,932 2,32	. 3. 2. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3.	106,5
Males		1921. (17)	4,395 4,084 4,013 4,622 3,164	8,8,620 8,1718 1770 8,808,80 881	4,462 5,53× 3,506 3,956 3,657	4,328 3,970 3,579 3,605	3,835 3,601 3,612 5,93	3,728 4,125 3,038 3,366	23,24,67,24,65,24,67,24,	4,794 8,338 1010 1017 1017 1017 1017 1017	3,203 4,172 3,098	4,107 2,629	3,592 2,962 3,082 3,351	4, 48, 83, 80, 83, 80, 83, 80, 80, 80, 80, 80, 80, 80, 80, 80, 80	010,0
		1931. • (16)	4,602 4,501 4,377 4,447 4,572	4,333 4,387 4,386 4,451	4,430 3,360 4,400 4,260 4,144	4,191 4,365 4,068 4,224 4,376	4,303 4,145 3,463 3,962 4,045	3,990 4,039 4,116 3,653 3,822	4,013 4,132 3,983 3,929 1,200	4,018 4,036 3,884 3,835 9,643	3,845 3,849	3,723 3,542	3,857 3,742 3,787 3,829 3,783	3,582 3,611 3,609 3,797	200
	Varlation 1881	- 183 - 183	3,983 3,070 2,767 - 961 1,669	6,708 6,283 2,942 2,937 2,237	3,148 - 3,050 2,995 1,011	-1,403 4,167 1,366 2,727 5,095	2,301 662 1,969 1,917 1,756	2,499 INS 1,511 3,457 2,627	3,912	4,566 3,341 3,339 1,743 210	732	2,073 2,574	3,081 1,992 4,318 3,827 3,855	24 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	î
	[88]	189. (1.5)	1,154 1,372 430 49 646	802 4,219 361 859 1,306	$\frac{-2.437}{-311}$. 355 582 920 — 100 1,006	2,694 1,302 1,042 6,177	628 649 976 990 — 552	1,055 889 - 1,876	305 1,264 1,247 1,115	255 566 630	1,273	68.3 842 763 868 4 67	2,309 2,036 2,036 283	
.	1881	186. 18.	2, 167 5,706 2,735 3,448 1,540	367 496 1,571 640 1,478	4,983 281 152 26 26 427	1,285 990 507 519 131	3,207 — 788 — 799 263 1,708	1,911 1,523 1,902 836 1,996	786 900 2,434	7,256 209 204 204 1,256	1,035 86 941	355	1,072 1,105 888 894 1,483	1,818 393 	
/ariation.	1901	3 <u>5</u> 5	- 152 -5,069 -1,137 - 1,137	3,217 378 1,110 534 122	-1,474 1,116 1,390 1,236 111	370 1,110 1,016 1,927	3,980 1,429 329 — 120	- 1,430 128 707 582 758	1,002 290 33	1,703 698 289 — 685	152 369 352	929 487	233 745 782 1,116	457 306 -794 593 825	tonment.
	1911	1921. (11)	26 284 284 - 775 - 2,910 - 5,230	374 -654 236 69 $-1,434$	2,186 243 - 719 461 230	255 1,119 — 51 — 59 — 69	3,030 — 536 — 615 — 253 — 2,454	929 - 5,198 - 1,043 - 88 - 482	203 947 870 - 7332	1,334 819 500 2,51 3 167	1,343 304 1,234	854 -1,794	634 433 231 216 186	1,588 1,060 1,058 748	50
	1921	1931. (10)	488 777 567 - 402 2,476	1,348 1,870 1,881 1,309	190 - 4,349 <i>1,699</i> 553 777	- 358 666 887 1,351 2,463	841 1,088 342 536 -3,555	3,342 —218 —1,137	1,272 1,578 808 5,579	2,306 974 974 1,834 441	1,261 753 1,571	- 638 044 	459 1,133 1,654 1,233 797	- 2,278 173 - 440 927 817	
!	[(3)	5,167 6,053 6,312 10,059 7,347	2,815 5,893 5,893 6,586	5,324 11,806 5,697 7,631	10,072 4,156 7,168 6,792 3,419	6,119 7,672 6,351 6,374 6,443	5,658 7,928 6,601 4,629 5,459	4,130 4,207 15,013	3,256 2,481 6,017 6,017 —	8,742 2,473 2,992	5,638 5,116	4,511 5,530 3,166 3,721 3,558	8,617 4,645 5,703 4,467	
•		3.5	6,321 7,125 6,762 19,108 7,893	3,617 7,812 6,251 6,730 7,812	2,887 11,165 6,183 6,116 7,130	9,717 4,738 8,097 5,692 4,485	3,425 5,565 7,653 7,416 12,620	6,286 8,577 7,577 5,679 4,907	5,185 4,284 5,096 13,137	3,561 3,745 5,705 7,162 5,047	3,997 7,907 3,623	6,911 5,430	5,194 6,372 3,929 4,025	6,308 5,455 7,739 5,195 4,740	Panchayat Board,
ion.		1901. (3)	8,788 13,131 8,897 73,556 9,133	3,984 8,398 7,828 7,370 9,320	7,870 11,716 6,435 6,442 7,557	8,73,73 6,530 4,611	6,632 6,353 8,452 7,679 14,328	8,197 10,100 9,569 6,455 6,903	5,971 5,996 15,571	4,817 3,999 6,014 7,796 6,180	5,032 7,821 4,563	7,266 6,953 6.966	6,266 7,477 4,817 4,883 5,508	7,626 5,848 7,553 4,963	= Panchay
Population.		1911.	8,636 8,062 8,372 12,419 11,779	7,930 959,7 98,77,9 409,8 808,8	6,396 12,862 7,725 7,678 7,668	8,802 6,838 7,701 6,543	10,612 7,782 9,277 8,008 14,208	6,767 9,972 10,276 7,037 7,661	6,973 5,492 6,286 15,604	6,520 4,697 6,303 7,111 7,181	5,184 8,190 4,915	7,440	6,490 8,222 5,599 6,430	8,083 6,154 6,759 6,260 5,787	P.B.
		1921. (5)	8,862 8,846 9,560 0,500 0,10	7,575 7,975 7,975 7,975 7,164	8,582 13,105 7,006 7,806 7,808	9,027 7,957 7,647 7,168 6,051	7,582 7,246 8,662 7,755	7,696 4,771 8,333 6,949 7,179	6,770 6,439 7,156 14,872	7,854 6,818 9,624 7,348	6,527 8,491 6,149	5,616 7 133	6,616 6,616 6,616 6,616	9,671 7,214 7,817 6,442 6,535	
		1931.	9,150 9,123 9,109 9,098 9,016	8,923 8,846 8,835 7,773	8,772 8,756 8,705 8,692 8,675	8,669 8,623 8,534 8,519 8,514	8,423 8,334 8,291 8,199	8,157 8,116 8,115 8,086 8,086	8,042 8,017 7,964 7,954 1,339	7,822 7,822 7,797 7,790 7,789	7,788 7,741 7,720	7,690	7,522 7,484 7,448 7,413	7,393 7,387 7,377 7,369 7,352	
Munici-	pality, Canton- ment, or P.B.	()	2 6 6 6 6 2 6 6 6 8		50.00 00.00 00.00 00.00	<u> </u>	P.B. Do. Do. Do.	<u>6</u> 666 :	P.B. C. S.	P.B. F.B. Do.	Do	jo d	Do. Do.	ř. B. Do. Do.	
<i>y</i> .			elly Vreat	Kanara. Arcot Arcot	Ramnad Timnevelly Madura North Areat		r ppoly Vreot d	Trichinopoly Madura Nellore Ganjam Plains, Tinnevelly	Arcot Vreot Put	Godavari, West South Kanara. North Arcot Madura Kistna	SE	ış. ∷	too.	:::::	
	District or	a (i)	Tinnevelly Rammad South Areot Madura	South Kanara South Arcot North Arcot Trichmopoly	Ramnad Timevelly Madura North Arco Ganjam Pli	Kistna Chingleput Tanjore Madura Tinnevelly	Ramnad Chutoor . Tuchinopoly . North Arcot	Trichinopoly Madura Nellore Ganjam Plal Tinnevelly	North Arcot Nalgirs North Arcot Chingleput	Godava South J North Madura Kistna		Tinnevelly Chingleput	South Arcot Guntur Guntur Guntur	Guntur Ramnad Trichmopoly Nellore Kistna	
	v.n.								il litary		::: :	: :	::::	::::	
	r To		:::::	:::::	:::::	:::::	:::::	:::::	:: (B) ::	:::::		: :	::::	::::	
	Name of City or Town.	Ξ	.: : : :	:::: =================================	::::::::::::::::::::::::::::::::::::::	kunean kunean mapura	::::: g	:: :: adbyür	Ahyaba Alount avaram	:::::	ai :: rapuran :	: æ.	::::	yam ::	
	Name o		Kutayapiram	Coondapoor Bhuvanagur Peran unbattu Angalur Harpanahalli	Sattur Kavalpetnam Usda npath Sholinghur Tekkali	Alagay yapeta Tirukk dukkuncam Yalam Komba Ukamaginaguram	Ramesvaram Panganar Pallappatti Pallikondai Settur	Kuhttahai Nebur Ashdukur Sompet Vadakku Valliyur	Wandiwash Koloma Kalambu (Myahad) St. Thomas' Mount \(\circ\circ\circ\circ\circ\circ\circ\ci	Nidadavole Pattur Chetpet Nattam Vallur	Manamadurai Tiruvadi Ramvehandrapuram Vinukonda	Sattankulam Madurantaka	Kallakkurichi Sattenapalle Kolluru Kollipara	Arruppuvanam Udaiyarpalaiyam Nayndipeta Pedana	
												,-			•

14

ES AND TOWNS CLASSIFIED BY POPULATION WITH

Cities and Towns classified by population with variation for fifty years--coni.

TABLE IV

		(21)	3,102	3,363 3,799	3,556	2, 1, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	5,529 5,829 5,959	3,073	4,50% 2,469 2,908	601'*	8, 7, 8, 7, 8, 7, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9,	#, 10% 8,051 8,051	Sign of	11367 621.087 11367	7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7	. 5, 2, 5, 5, 4, 7, 8, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5,	2,50 2,50 2,04 2,04 2,04 2,04 3,04 3,04 3,04 3,04 3,04 3,04 3,04 3
⁷ emales.		(20)	3,131	3,662 3,700	5,821 3,508 3,998	4 20 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0,140	8,236 2,295 2,893 2,893	2, 433	2, 29, 29, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	218.8 218.8		2,518 2,7779 3,026	. 25.0 5.00 5.00 5.00 6.00 6.00 6.00 6.00 6	7,538 2,559 2,713 2,373 2,668
ř	100	(19)	3,590	3,428 3,613	3,480 3,613 3,511	3,435 3,475 3,645 3,860	3,422 3,453 3,995 4,633	3 459	3,622 3,380 3,325 404	3.326	3,254 3,254 3,455 2,455	3,191 3,225 3,208	3,386	3,233 3,134 3,156 3,156	3,025 3,245 2,955 2,835	2,921 2,916 3,034 2,850 2,977	2,904 2,793 2,934 3,066
		(18)	2,013 963	2,92, 72,83,7	1,959 3,338 4,218	2,630 2,630 4,250 3,272	43333 8,030,03 6,033 7,038 1,0	1 20	3,860 2,739 4,581	F06'I	6,445 1,650 1,675	2, 065 2,065 2,065 2,674	3,188	7,672 1,968 2,968 6,968	3,7,7,8,4,1 3,7,7,8,3,1 3,5,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,	2, 22 2, 429 3, 121 3, 105	1,517 2,675 1,598 1,698
Males.	10:1	(17)	3,356	3,147 3,598 2,903	5,936 3,300 3,774	3,044 3,044 3,081 1,081	3,785 3,785 3,193	9.938	1,2%; 10,2%; 1,0%;	2,540	2.500 2.000 4.000 2.0000 2.000 2.000 2.000 2.000 2.000 2.0000 2.0000 2.0000 2.000 2.000 2.000 2.000 2.000 2.000 2.000 2.000 2.000 2.000 2.0000 2	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3,278	2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,	2,529 2,530 2,740 3,791	3,130 5,570 3,475 2,636	1,416 2,695 1,982 2,197
	1891	(16)	3,761	3,224 3,853 3,591	3,652 3,517 3,540	3,590 3,512 3,337 3,120 3,542	3,474 3,390 2,842 3,383	3,289	3,110 3,291 3,326 3,220	3,293	2,428 2,533 2,224 2,078 1,828	3,214 3,148 3,159 2,939	2,959	3,069 3,150 3,077 2,893	3,141 2,850 3,116 3,141 1,104	2,948 2,948 2,795 2,959 2,793	2,856 2,956 2,847 2,716 2,587
Vortotta	variacion. 1881 to	1931. (15)	2,496 2,001	883 -2,547 3,812	4,134 2,275 -180	2,658 1,585 3,768 - 363 1,787	966 3,136 1,319	. :	4,796 1111 2,023	:	-5,311 1,386 3,668	3,706 1,886 2,197 - 1,266	380	1,764 473 1,773 3,640	£99'9 707.	879 644 i,000 I,903	1,235 —1,187 2,096 2,938 .447 3,803
	1881 to	1891. (14)	341 386	1,696 701 723	250 1,236 16	16 780 830 1,106 980	2,320 $1,411$ $2,320$ 138	:	 866 1,199 3,128	:	198. 196,	805 877 85 1,621	- 879	2,222 173 859 237	\$88 -113 1,371	465 1,701 1,466 2,245	$-\frac{7,335}{2,096}$ $\frac{447}{6}$ C. = Cauf
	1891 to	1901. (13)	204 147	-1,018 -726 1,249	114 803	2,740 191 483 650 860	$1,296$ $\dot{1}83$ 192	18	907 768 – 7071	:	-1,318 169 -475	193 154 181	1,553	201 5,155 858 1,108	269°, 686°, 249°,	327 366 717 72	-833 -379 -619 -682
Variation.	1901 to	1911. (12)	615 523	-2,167 -403	889 638	889 622 800 800 283 474	79 490 373 183	2,549	 796 644 307	:	4,067 991 618 —I,178	404 873 504 -2,341	190	-1,308 -502 -13 -34	821 782 1,225	2,332 2,832 284 268	7,687 250 300 711
	1911 to	1921. (11)	472 —336	510 338 1,064	- 86 - 990	$\begin{array}{c} 60 \\ -389 \\ \hline -5,436 \\ -150 \end{array}$	-3,180 1,078 585 470	70	7,256 -299 228 -2,389	1,082	$egin{array}{c} -9,111 \ 1,377 \ -276 \ 240 \ -1,528 \end{array}$	7,714 805 - 399 - 645	270	398 -4,695 -150 112 487	- 357 525 - 304 - 709	421 269 690 835	-238 476 -95 802 -474 Municipality.
	1921 to	1931. (10)	$864 \\ 1,281$	474 -17 1,179	333 - 046	-1,047 $-1,047$ $-$	1,360 493 - 325 366	614	-8,886 $-8,362$ $-1,066$	1,646	2, 240 625 625 870	590 575 1,490	212	244 688 2,219 1,445	1,119 702 552 472	-5,286 -6,286 -1,093 -1,693 -1,53	2,806 405 1,355 1,361 788 M. m M
	1881.	(6)	4,855 5,329	6,400 2,400 2,492 292	4,855 7,231	4,367 3,214 7,343 5,156	5,930 3,701 5,408	:	 1,875 6,540 4,601	:	11,887 5,092 2,738	2,699 4,487 4,170 7,612	5,956	4,538 5,811 4,475 2,573	3,053 5,869 1,726	5,013 6,508 4,809 3,867	6,947 2,811 1,863
	1801.	(8)	5,196 5,715	8,096 10,529 4,115	2,247	4,383 6,183 4,014 8,449 6,136	7,341 6,021 5,540	3,412	2,741 7,739 7,729	2,35I	12,396 1,743 5,956 7,703	3,504 4,255 9,125	5,077	6,787 5,638 6,531 9,810	3,941 5,756 5,096	6,178 8,209 6,275 6,112	6,712 4,907 5,740 2,310
ion.	1901.	(7)	5,400 5,862	7,078 9,803 5,364 3.217	8,049	7,123 6,373 4,527 9,099 6,996	8,637 1,782 6,201 5,738	3,493	3,812 6,845 7,935	:	11,078 1,912 5,181 8,572	3,697 5,210 4,772 8,952	6,630	6,968 10,793 6,193 3,918 4,351	4,583 6,695 4,793	5,805 8,675 5,928 6,184	192 4,879 ,778 4,528 ,421 6,121 ,603 2,792 ,339 Punchayat Board
Population.	1911.	(9)	6,015 6,385	6,290 7,636 4,961 3,989	6,894 8,687	8,012 6,895 9,337 6,527 6,522	8,716 5,272 6,577 5,021	6,042	8,362 4,608 7,489 8,342	3,891	15,145 2,006 6,129 5,655 7,061	4,101 6,083 5,276 6,611	6,820	5,660 10,201 6,179 3,884 4,280	5,104 4,868 5,913 6,018	5,708 10,907 5,148 6,212 6,452	ا ورودور سے دی
	1921.	(2)	6,487 6,049	6,809 7,298 6,025 11,757	6,808 7,697	8,072 6,506 4,758 6,946 6,372	5,536 6,350 7,162 6,391	6,134	15,618 4,309 7,717 5,853	4,973	6,034 4,283 5,853 5,895 5,536	5,815 6,918 4,877 5,966	7,090	6,058 5,596 6,029 4,767	5,047 5,393 5,519 6,817	6,129 11,150 6,902 6,902 5,617	2.954 5,254 5,326 4,305 4,865 PtB.
	1931.	(4)	7,351	7,283 7,281 7,204 7,132	7,130	7,025 6,987 6,982 6,980 6,943	6,898 6,843 6,837 6,757	6,748	6,732 6,671 6,651 6,624	6,619	6,576 6,523 6,478 6,433 6,406	6,405 6,373 6,367 6,346	6,345	6,302 6,284 6,248 6,213 6,213	6,166 6,095 6,071 6,976 1,313	5,892 5,864 5,829 5,809 5,770	5,780 5,749 5,881 5,868 5,858
funici- pality,	Canton- ment, or P.B.	(3)	P.B. Do.	Do. Do. P.B.	Do. Do.		Do. Do.	Do.	Do. Do. Do.	Do.	Do. M. P.B. P.B.	2000 2000 2000 2000	Do.	Do. P.B.	P.B. C.C. C.C.	P.B. Do. Do.	M. P.B. Do.
	District or Carte incu	(7)	Tanjore Vizagapatam Plains	Finnescily Bellary South Kanara Guntur	South Areot South Areot	Cuddapah Coimbatore Kistna Tanjore Bellary	Coimbatore Trichinopoly Itaninad Vizagapatan	Ganjam Plains	Ramnad Ramnad North Arcot Vizagapatam	. Godavari, West.	Ramnad Madura Chingleput Pudukkottai Tanjore	Chiftoor Chingleput Tanjore Vizagapadam	Tinnevelly	Trichinopoly Cuddapuh Ramnad South Arcot Thmevelly	South Arcot Pudukkottai Salem Nilgiris	Bellary Gunbur Lemmad Cuddapah Vizaga palam	Banganapalle Madura North Arcd Rumnad Pudukkottai
	чжл.		::	::::	::	:::::	:::: :::::::::::::::::::::::::::::::::	:	::::	:	:::::	::::	:	:::::	::::;	:::::	::::
į	Name of City or Town.	(1)	Trutturaippundi Srungavarapukota	Pattamadai Kampli Karkal Repalle	Chinnaselam Valavanur	Rayachoti Paladan Vayyuru Nattupet Kotturu Kotturu	Bhavani Jayankonda Cholapunam Tondi Viraghattam	Russellkonda	Kanflamur Paliattur Kaverippakkam Chodavaram	Kovaur	Kilakarai Kodahkunai Srperumbudur Varpei Tirukkattuppalli	Tirattani Chevyur Kuttalam Madugula	Alwar Tirunagari	Mannachanellur Vernpalle Pandalkati Srmusknam Nazareth	Plundarpet Handechandrapuren Hosur Wellington, Civil	Siruguppa Chilakalurpet Emurescuren Kamalapuran Chilma-Merangi	Benganapule Tirupparanguntan Panapakan Nattarasankottai Arubdam

CITIES AND TOWNS CLASSIFIED BY POPULATION WITH VARIATION FOR FIFTY YEARS

TABLE IV

Cities and Towns classified by population with variation for fifty years—cont.

		(81)	2.804	2,679 3,010 2,702	3,534 2,006 4,504	2,569 2,240	3,408 5,764 860	2,033	2,540	2,753	823.00 2007.00 8000.00 8000.00		1,169 1,010 1,010
Females.	1001	(20)	2,798	6 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	20,2884 20,181 20,181	3,035 2,291	3,639 2,7411 8,71	103.55 10	2,441	2,539	1.91.91. 918.52.5 925.5	1,000 1,118 1,118 1,118	2,500 1,207 1,186
	[20	(18)	2,825	2,823 2,915 2,898 9,604	2,721 2,721 2,633	2,685 2,659	2,721 2,669 2,637 2,683	2,614 2,694 1,105 1,430	2,637	2,630	2,20,20,20,20,20,20,20,20,20,20,20,20,20	2, 122 2, 122 2, 122 2, 171 2, 171	1,237
	191	(18)	2,777	2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,	3,440 1,973 2,410	2,276	3,317 5,826 8,566 8,849	2,247	2,372	2,243	9,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0	2 8 9 9 9 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1	1,069
Malos.	1881	(17	2,761	2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,	2,749 2,255 2,388	3,673 2,381	3,746 2,297 2,619 2,605	2,091 2,384	2,050	2,111	1,965 1,761 1,32 282	2,948 1,948 1,983 1,983	1,230 1,107
		(118)	2,779	2,759 2,639 2,606 2,765	2,771 2,686 2,741	2,687 2,639	23 23 23 24 77,23 25,23 27,23 25,23 24,43 24,23 24,23 24,23	2,529 2,350 1,104 1,395	25.878	2,177	2,194 2,326 2,216 2,338 2,328	2,228 2,104 1,993 1,987	1,236 1,155
17.0 mm	variation 1881 to	1931. (15)	3,207	1,428 1,135 1,053	2,581 2,902 836	919'I 1'010		-1,043	1,106	1,727	262 2,374 1,640 1,121	-1,573 -803 -355	::
	1881 to	1891. (14)	1,302	-1,313 839 160	841 375 149	307	1,032 -3,195 -41 -860	:21 -	356	563	469 -2,002 531 1,238	2,364 250 425 11 375	::
	1891 to	1901. (13)	535	2,343 -291 451	1,818 688 409	35 507	443 5,140 ,537	:28 : :3	- 234	109	5,770 1,100 1,20	429 11 56 9.853	::
Variation.	1901 to	191. 191.	1,347	77 838 295 1,554	1,416	292		488 1,179	39,073	752	183 5,363 18 537	- 2,156 118 711 638	::
	1911 to	1921. (11)	62	273 273 59 -731	-1,341 457 -279	I_{9923}		427 92 	29,851	- 353	$\begin{array}{c} -1,099 \\ -1,662 \\ -129 \\ -139 \end{array}$	2,063 -475 - 557 - 17 - 8,728	199 348
	1921 to	1931.	45	452 - 521 - 191	- 183 178 184	- 1,336 626		192 325 : : : : : : : : : : : : : : : : : : :	- 27,393	161	883 156 131	147 166 13 7	92 98
	1881.	(6)	2,397	4, 154 4, 419 4, 451	2,869 2,505 4,538	3,682	5,73831 2,12831 1260 200 200 200 200 200 200 200 200 200	6,087	5,007 - F50,791	3,080	4,289 6,898 2,874 3,090	6,022 4,096 4,967 16,719	::
	1891.	(8)	3,699	2,841 5,258 4,611	3,710 2,880 4,687	4,483 3,989	6,363 5,443 7,211 6,120	5,914	55,185	3,613	4,758 4,896 3,405 4,328	8,386 4,346 5,392 5,434	::
Population.	1901.	(2)	4,234	5,184 4,967 5,065 4,827	5,528 3,568 5,096	4,518	6,806 10,883 10,657	3,467 6,099	11,276	₽F6°F	4,799 10,666 4,505 4,448	8,815 4,387 5,148 15,287	::
Popu	1911.	(9)	5,581	5,201 5,805 5,360 6,381	6,974 3,979 4,869	4,785	6,725 11,590 5,426 7,737	3,955 4,920 	50,349	4,996	4,982 4,487 4,985	6,659 4,535 4,734 4,734 14,649	2,238
 	1921.	(2)	5,559	5,130 6,078 5,419 5,650	5,633 4,436 4,590	6,708 4,672	7,385 5,246 4,708 5,230	4,382 5,012 	80,200	4,643	3,883 3,611 4,358 4,642	4,596 4,060 4,177 4,111 5,921	2,437 2,293
ļ	1931.	(3)	5,604	5,582 5,554 5,504 5,459	5,450 5,407 5,374	5,298	5,293 5,282 5,239 5,227 5,147	5,143 2,209 2,825 15,044	52,807	4,807	4,551 4,524 4,514 4,511	4,449 4,226 4,164 4,118 3,394	2,463
Munici-	Canton- ment, or	(3)	P.B.	<u>د</u> د د د د د د د د د د د د د د د د د د	P.B. Do. Do.	Do. Do.	Do. Do. P.B.	. H.	:	F. B.	Do. F.B.	P.B. P.B. P.B.	:::
	District or State.	(5)	. Godavari, East, Plains	Guntur Ramnad South Kanara. Tinnevelly	Nellore Guntur Vizugapatam	Tanjore Chingleput	Ramnad Anantapur Cuddapah Tanjore Anantapur	Tinnevelly Tinnevelly Rammad Pudukoffai Ganiam Plains		. Tanjore	Kistna Anantapur Chittoor South Kanara.	Anantapur Sandur Chingleput Pudnkkottai Cuddapah	Pudukkottai Pudukkottai
	or Town.		:	::::	:::	::	:::::	(Alagapare)	5,000 (13).	::	::::	:::::	:: 3
	Name of City or Town.	(£)	Bikkavolu	Gurzhla Palafyampatti Rulki Kalugumdai	Kanigiri Bhuttiprolu Rajam	Vaithisvarankovil Arani	Rottaiyar Penukonda Badvel Valanqman Pamidi	Kayattar Kriasevalpatti * Pillamanyalan * (Aska	Class VI. under 5,000 (13)	Thumullaivasal Puduvayat	Kondapalle Madakasira Kuppam Bantyal	Kalyandrug Pulleat Trumayam Rajampet	Kiranur Alangudi

* Kilasevalputti and Pillamangalam form a single continuous urban unit and therefore have been shown together, classification following the true urban unit, not the mere artificial political line,

P.B. = Panchayat Board.

The towns are arranged in each district in the order of their population. "Others" includes the following:—

Town.	Religion.		м	${f F}$	Town	١,	\mathbf{R} eligi	on.	M	\mathbf{F}
	Total		730	301	St. Mount.	Тномаз'	Sikh	••	159	8
BERHAMPUR Tril	al		4		~		Do		2	
PARLAKIMEDI Do			34	6	Соімвато	RE	Do		3	
(De),		17	10	Tanjore		Do		2	2
JEYPORE \{ Sik			6	5	NEGAPATA	м	Do		9	15
Tri	oal		8	3	VEDARAN	NIYAM	Do		4	2
VIZAGAPATAM Sik	h		2		Trichinoi	POLY	Do		202	32
	bal		6		KARUR .		Do		2	2
NARSIPATNAM I	0		5		MADURA .		Do		1	
	o.		2		UTTAMAPA	ALAIYAM	Do		1	
	0		15	14	Kodaikar	NAL	Do		8	6
MADUGULA I	o		100	93	Devakot	TAI	Do		2	
CHINNA-MERANGI I	ю			3	TINNEVEL	LY	Theosophis		3	3
Rајам I	o		9	5			Tribal		23	13
Bezwada I	ю		44	49	Оотасам	CND <	Agnostic		1	
GUNTUR I	o			14			$igl(Atheist \ \ldots igl)$		1	1
(Sik	ı		27	2			Sikh		5	3
	osophist		l		Coonoor	≺	Agnostic		l	1
	eist		12	6			Atheist			1
MADRAS Fre	-thinker		2		CANNANO	RE	Sikh		3	
	Religion		2		TELLICHE	RRY	No Religion	ì		1
	nanist		1				_			
	istian Scie	ntist	1	1						

2. Tinnevelly and Palamcottah are independent municipalities. They form however really a single urban unit. The figures for this aggregation are:—

	<u> </u>	Populatio	n.		Hindu.			Muslim.			Christian		0	the	rs.
	P	м	\mathbf{F}	P	M	\mathbf{F}	P	м	\mathbf{F}	P	M	\mathbf{F}	P	M	F
Total	 109,068	51,984	<i>57,084</i>	79,006	38,184	40,822	23,595	10,594	13,001	6,461	3 ,2 03	3,258	6	3	3
Tinnevelly Palamcottah	 57,078 51,990	$27,600 \\ 24,384$				$25,283 \\ 15,539$	6,735 16,860	$\frac{3.223}{7.371}$	$\frac{3.512}{9,489}$	1,313 5,148	$^{633}_{2,570}$	$^{680}_{2,578}$			

3. Kilasevalpatti in Ramnad District and Pillamangalam (Alagapuri) in Pudukkottai State form a single continuous urban unit though for the purpose of this table they have been shown under their political divisions. The aggregate population of the two places is given below:—

		F	opulation?	n.		Hindu.		D	lusli	m.	C	hristi	ian.
								_					_
		\mathbf{P}	M	\mathbf{F}	\mathbf{P}	м	\mathbf{F}	\mathbf{P}	M	\mathbf{F}	\mathbf{P}	M	\mathbf{F}
	Total	 5,034	2,499	2,535	4,924	2,425	2,499	81	58	23	29	16	13
Kilasevalpatti Pillamangalam	• •	 2,209 2,825	1,104 1,395	1,105 1,430	2,126 2,798	$1,050 \\ 1,375$	1,076 1,423					10 6	9 4

4. New census towns are printed in italics.

TABLE V

Cities and Towns arranged territorially with population by religion.

LATION			ION														
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Citie			145,869	47,788	48,1	101	7,286	اکتا	ລີຕົ	217,278														8,5	် တွေ	င်တင် (က်က်	ထ်ကိ	53,	10,	3,55	પ્રું €ે.લ	ည်လျှင	3 08	!
	ſ	더	86,846	28,752	27,659	6,033	8,478 8,846	3,006	2,225 2,225	137,310	31,951	157,0	× 1,000 1,0	6,508	5,374	5,453	4,557	3,697	8,8 619,8	3,811	3,450 2,916	2,5 2,5 2,5 2,5 2,5 3,5 4,5 4,5 4,5 4,5 4,5 4,5 4,5 4,5 4,5 4	61,451	23,085	20.0 20.0 20.0	5,270	4,650 3,999 6,999	2,572 579 579	42,617	11,080	7,932	κ, κ, ο 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2,850 7,637 707	28,327	1
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TABLE V

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TABLE V

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ITIES AND TOWNS ARRANGED TERRITORIALLY WITH POPULATION BY RELIGION

I ABLE V	Cities and Towns arranged territorially with population by religion— $cont.$
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Cities			6,465 6,195 6,390 6,390 6,390 5,410 5,110 8,1154 8,1154 8,1154 8,1154	408,712	43,258 20,363 20,363 20,363 20,363 21,6425 21,6425 21,6425 21,6425 21,6326 21,	31,394	14,119 7,781 6,511 2,765 218	144,414	57,965 39,521 16,507 16,743 5,147 2,623 5,623
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V
CITIES AND TOWNS AKRANGED
TERRITORIALLY WITH
POPULATION BY RELIGION

on by religion—cont.	
with population	
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	ſ	± [7,519	3,099 446 1,697 534 495 396 319 533	4,347	2,153	200,1 22,2 23,2 24,2 34,2 34,2 34,2 34,2 34,2	22.22 22.24 22.44	1,802	1,802	395	392 leaf,	
Muslim.	-	M 01	8,686	4,216 1,691 1,697 463 650 370 250 250 549	4,237	2,169	1,030 157 131 38 88 69 537	14 226 267	1,706	1,706	362	362 • See fly	
M		-1 c	16,205	7,315 937 3,394 997 1,145 766 569 1,082	8,584	4,322	2,033 288 274 69 154 457	17 479 551	3,508	3,508	754	754	
	\	⊆ 20	40,872	19,223 6,030 2,746 3,617 2,659 2,773 2,289 1,535	35,788	32,982	13,026 5,540 3,297 3,101 2,965 1,819	1,423 855 926	1,090	1,090	1,716	1,716	
HINDU.		M 2	43,243	21,616 2,7951 2,7951 2,763 2,785 1,643 1,643	33,353	30,501	12, 84, 80, 84, 80, 83, 72, 83, 73, 80, 80, 80, 80, 80, 80, 80, 80, 80, 80	1,375 873 875	1,134	1,134	1,718	1,718	
		د چ	84,115	40,839 11,981 5,509 7,128 5,459 5,568 4,453 3,178	151,69	63,483 3	25,867 10,346 6,134 5,824 5,824 3,518	2,798 1,728 1,801	2,224	2,224	3,434	3,434	
								2144	63	61	69	m	
		圣坛	61,123	32,084 7,411 7,411 4,553 3,786 3,786 3,613 2,813	40,941	35,915	14, 450 5,683 3,455 3,245 2,131	1,430 1,237 1,218	2,904	2,904	2,122	2,122	
POPULATION.	-	×÷	63,599	34,672 7,422 4,421 4,333 4,333 4,036 5,060 5,328	38,440	33,480	1,4.2,2,2,2,1 8,4.2,2,2,2,1 8,7.2,8,2,2,1 8,7.8,6,1 1,7.	1,395 1,226 1,155	2,856	2,856	2,104	2,104	
Po		2. m	124,722	66,756 14,833 9,169 8,923 7,822 7,204 5,504 4,511	79,381	69,395	28,776 10,659 6,433 6,095 5,653 4,118	2,825 2,463 2,373	5,760	5,760	4,226	4,226	
Municipality	Municipality, Cantonment, or P.B.		:	Municipality.	:	:	Municipality.	:::	:	Municipality.	:	:	
	ate.		:	:::::::	ES	:	iram uram 		:	:	:	:	
District or State.	-	SOUTH KANARA	Mangalore Udipi Kasuragod Coondapoet Putor Karkal Markal Malko	MADRAS STATES	Pudukkottai	Pudukkottai Ponnamaravati Varpit Ramarhavalrapuram Arindolom Arindolom Trumanolom Putumanolom	Kivanur	BANGANAPALLE.	Banganapalle .	NANDUR	Sundur		

TABLE VI

Birthplace.

I-Districts and States.

II-Cities.

As compared with 1921 the headings in section A are given in less, the others in more detail.

2. Details for 'Elsewhere' in B, D and E and for items grouped in C are given below.

	Persons.	Males. F	'emales.	•	Persons.	Males.	Females.
B. BORN IN OTHER ASIATIC COUR	N-			Denmark	41	18	23
TRIES—				Finland	8		8 -
				\mathbf{France}	464	264	200
(i) Within British Dominions .	. 245	142	103	Germany	118	67	51
(-)				Greece	4	4	
British North Borneo	12	6	6	Holland	44	17	27
	20	16	4	Hungary	3	2	1
TŤ 1	29	27	2	Italy	159	79	80
* 1	16	10	6	Norway	35	31	4
	20	12	8	Poland	2	2	
	144	68	76	Portugal	31	22	9
a 1	4	3	1	Rumania	1	1	
Salawai	-	_		Russian Union	7	3	4
	000	427	00	Spain	19	18	1
(ii) Outside British Dominions	206	177	29	$\widetilde{\mathrm{Sweden}}$	64		$3\bar{2}$
		40	~	Switzerland	61	30	31
	47	40	7	Turkey in Europe	1		•••
	2	2	• ;	1411-0, -1 - 111-0 pc		-	••
	30	29	1	(iv) Europe, unspecified	100	38	62
Japan	90	85	5	(11) Zaropo, anspective.			02
Java	1	1	• •	D. Born in Africa-			
Persia	26	14	12	D. Donn III IIIIII			
	8	4	4	(i) Within British Dominions	109	60	49
Turkey in Asia	2	2		(1) William British Bontencone	100	00	73
• •				South Africa, unspecifie	ed. 109	60	49
C. BORN IN EUROPE	7,525	5,049	2,476	bouth mirea, unspecific	103	00	45
C. BORN IN ECROPE	,020	0,010	-,-,-	(ii) Outside British Dominions	8	4	4
(i) United Kingdom and Ireland	6,297	4,400	1,897	(II) Outside British Dominions	8	*	4
(1) United Kingdom and Iriland	0,207	1,100	1,007	Congo	1		,
England and Wales	. 4,979	3,709	1.270	~ ~	1		
- 4 4 2	É00	230	362	Egypt	7	4	3-
	440	67	76	E. Born in America—			
	F00	394	189	E. DURN IN AMERICA—			
Scotland	583	994	100	IN White Dailed Developmen			
(") D ': I D in Europe	. 11	4	7	(i) Within British Dominions	8	4	4
(ii) British Possessions in Europe		*	•	David Mr. (T. I.			_
642	-		1	British West Indies	1		
	5	4	1	Jamaica	7	4	3
Malta	. 6	• •	6	/// A	_		•
	4 44-	007	710	(ii) Outside British Dominions	2	••	2
(iii) Continental Europe	. 1,117	607	510	- ·			
	4.4			Mexico	2		2
	11	3	8				
200	43	12	31				
Bulgaria	1	1	• •				

^{3. &#}x27;British Dominions' includes mandated territories except Iraq.

VI BIRTHPLACE

TABLE

Birthplace (Part I-

								DISTRICT OR STATE				
		TOTAL BOY	RN IN EACH OVINCE OR	DISTRICT, COUNTRY.								
	District, State, Province or Country where born.					Ganjam. ———≻——		G	ANJAM AGEN	c Y .		
	1	$rac{ ext{Persons.}}{2}$	Males. 3	Females. 4	Persons. 5	Males 6	Females. 7	Persons. 8	Males. 9	Females.		
1	Total District Population	47,193,602	23,301,145	23,892,457	2,411,619	1,117,828	1,293,791	358,238	176,641	181,597		
2	TOTAL A-BORN IN INDIA	47,173,299	23.289,151	23,884,148	2,411,463	1,117,723	1,293,740	358,225	176,629	181 [.] 596		
3	A-I.—Born in Districts or States or Foreign											
	Territories within the Province	46,973,202	23,187,203	23,785,999	2,405,542	1,115,386	1,290,156	355,932	176,073	179,859		
4	(a) British Territory	46,498,251	22,953,780	23,544.471	2,405,512	1,115,376	1,290,136	355,932	176,073	179,859		
5	(i) District of Enumeration	45,049,044	22,240,168	22,808,876	2,395,695	1,110,147	1,285,548	355,550	175,889	179,661		
6	(ii) Other districts in the Presidency	1,449,207	713,612	735,595	9,817	5,229	4,588	382	184	198		
7	(b) Madras States	459,732	226,631	233,101	30	10	20	• •	••	••		
8 9	Travancore e	16,756 14,820	10,204 8,390	6,552 $6,430$	2 24	$\frac{1}{6}$	1 18	••	••	• •		
$10 \\ 11 \\ 12$	Banganapalle	382,792 36,134	184,321 18,800	$\begin{array}{c} 198,471 \\ 17,334 \\ \end{array}$	···	 3		••	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •		
13	(c) French Territory	9,230 <i>15,219</i>	4,916 6,792	4,314 8,427				••	•	•		
14	A-II.—Born in Provinces and States beyond											
	the Presidency	199,547	101,693	97,854	5,921	2,337	3,584	2,293	55 6	1,737		
15	(a) British Territory	47,584	28,954	18,630	5,585	2,12 3	3,462	2,292	<i>555</i>	1,737		
$^{16}_{17}$	Contiguous Provinces Burma	32,143 3,181	$18,090 \\ 1,527$	$14,053 \\ 1,654$	4,967 12	$\substack{1,651\\8}$	3,316 4	2,221 1	492 1	1,729		
18	Elsewhere in British India	12,260	9,337	2,923	606	464	142	70	62			
19	(b) Indian States	151,170	72,073	79,097	329	207	122	1	1	••		
$\frac{20}{21}$	Hyderabad	58,476 86,485	27,443 40,063	31,033 $46,422$	162 56	93 40	69 16	'i	i	••		
23	to Deskumen T.J's	6,209 <i>790</i>	4,567	1,642	111 7	7 <u>4</u> 7	37	• •	••	• •		
24	(c) Portuguese Indid		666	124 3			••	••	••	••		
25	A-III -India, unspecified	550	255						••	••		
	•			295		••	••	••	• •	••		
26	B.—Born in other Asiatic Countries (i) Within British Dominions	10,351	5,706 5,000	4,645	79	60	19	5	5	••		
27 28 29	Ceylon Straits Settlements and Malaya.	9,444 6,107	5,020 3,313	4,424 2,794	1 1	1	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• •	••		
30	Elsewhere	3,092 245	$1,565 \\ 142$	$\frac{1.527}{103}$	• • •	• •	••	• •	• •	• •		
$\frac{31}{32}$	(ii) Outside British Dominions	824 306	$\frac{649}{223}$	175	78 19	59 19	19	5 5	5			
33 34	China	95	68 151	83 27 36	26 26	18 18	 8 10	• •	. · ·	• •		
35	Elsewhere	206	177	29	7	6	1		• • • • • • • • • • • • • • • • • • • •	••		
36	(iii) Asia, unspecified	83	37	46	••	••	••	••	••	••		
37	C.—Born in Europe	7,525	5,049	2,476	62	39	23	8	7	1		
38	(i) United Kingdom and Ireland	6,297	4,400	1,897	34	13	21			•		
$\frac{39}{40}$	(ii) British possessions in Europe (m) Continental Europe (iv) Europe, unspecified	11 1,117 100	607	510 62	28	26	$\frac{\cdot \cdot}{2}$	· .	7	i		
41	(IV) Europe, unspecined	100	38	02	••	• •	••	••	••	••		
42	D,—Born in Africa	1,779	951	828	2	1	1	••	••	••		
43 44	(i) Within British Dominions Cape Colony	1,270 7	650 4	$\frac{620}{3}$	1	1	••	••	••	••		
$\frac{46}{46}$	Kenya (British East Africa) Mauritius	52	$\frac{2}{29}$	23	• • • • • • • • • • • • • • • • • • • •	• •	• •	• • • • • • • • • • • • • • • • • • • •	••	••		
47 48	Natal Zanzibar	1	554 1	541		1	••	• •	••	•••		
49 50	Elsewhere		60 4	49	••	••	• •	••	••	••		
50 51	(iii) Africa unspecified	504	297	204		• •		••	••	••		
	· · · · · · · · · · · · · · · · · · ·					••	1	••	••	••		
52	E.—Born in America		237	260	13	5	8	••	••	••		
53 54	(i) Within British Dominions British Guiana	4	36 1	42	10	4	6	• •	••	••		
55 56	Canada Elsewhere		31 4	35 4	10	4	6	• •	••	••		
57	(ii) Outside British Dominions United States	000	$\frac{102}{102}$	122	1 1	1	• •			••		
58 59	Elsewhere		102	120 2	••		••	••	••	•••		
60	(iii) America unspecified	195	99	96	2	••	2	••	••	••		
61	F.—Born in Australasia	149	50	99	••	••	••		••	••		
$\frac{62}{63}$	(i) Within British Dominions Australia		27 1 <u>4</u>	63 33	••	• • • • • • • • • • • • • • • • • • • •		• •				
64 65	Fiji Islands New Zealand	18		17 13	••	• •		••		••		
66	Tasmania	1 59	1	••	••		••	::	••	••		
67			23	36	••	••	••	••	••	••		
68	G.—Born at sea	2	1	1	••	••	••	••	• •			

VI Districts and States.)

WHERE ENUMERATED.

WHERE EN	UMERATE	D.			_								
GA	NJAM PLAIN	s		VIZAGAPAT	AM.	Viz	AGAPATAM AG	ENCY.	V	IZAGAPATAM]	PLAINS.		
Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.		
11	12	13	14	15	16	17	18	19	20	21	22		
2,053,381	941,187	1,112,194	3,607,948	1,773,085	1,834,863	1,164,998	581,867	583,131	2,442,950	1,191,218	1,251,732	1	
2,053,238	941,094	1,112,144	3,607,491	1,772,761	1,834,730	1,164,911	581,788	583,123	2,442,580	1,190,973	1,251,607	2	
2,049,610	939,313	1,110,297	3,600,056	1,768,602	1,831,454	1,159,587	579,027	580,560	2,440,469	1,189,575	1,250,894	3	
2,049,580	939,303	1,110,277	3,599,856	1,768,433	1,831,423	1,159,559	579,008	580,551	2,440,297	1,189,425	1,250,872	4	
2,040,145	934,258	1,105,587	3,576,414	1,756,790	1,819,624	1,153,615	575,856	577,759	2,422,799	1,180.934	1,241,865	5	
9,435	5,045	4,390	23,442	11,643	11,799	5,944	3,152	2,792	17,498	8,491	9,007	6	
30	10	20	187	164	23	28	19	9	159	145	14	7	
2	1	1	128	117	11	.5	3 15	2	123	114	9	8	
24 		18 	5 <u>4</u> 5	$\frac{46}{1}$	8 4	19 4	15 1	2 4 3	35 1	31	4 1	$\mathbf{^{9}_{10}}$	
4		i		• • • • • • • • • • • • • • • • • • • •	••	• •	• •	••	• •	••	• •	11 12	
•	••	••	13	5	8			••	13	5	8	13	
3,628	1,781	1,847	7,431	4,155	3,276	5,3 24	2,761	2,563	2,107	1,394	713	14	
3, 29 3	1,568	1,725	6,565	3,681	2,984	5,104	2,642	2,462	1,561	1,039	522	15	
2,746 11	1,159	1,587	5,353 127	$\frac{2,749}{62}$	2,604 65	4,794	2,304	2,400	559 126	355	204	16 17	
536	402	$13\overline{4}$	1,185	870	315	309	248	$\frac{1}{61}$	876	62 622	$\begin{smallmatrix} 64\\254\end{smallmatrix}$	18	
328	206	122	764	472	292	220	119	101	544	353	191	19	
162 55	93 39	$^{69}_{16}$	246 263	$\frac{158}{154}$	$\begin{array}{c} 88 \\ \textbf{109} \end{array}$	50 20	31	19	196 243	127	69	20	
111	74	37	255	160	95	150	$\frac{16}{72}$	$\frac{1}{78}$	105	138 88	$\begin{array}{c} 105 \\ 17 \end{array}$	21 22	
7	7	••	2	2	• •		• •	••	2	2	••	23	
••				• •	••	••	••	••	••		••	24	
••	••	••	4	4	••	••	••	••	4	4	••	25	
74	<i>55</i>	19	158	133	25	67	65	2	91	68	23	26	
1 1	1	••	59 8	$\frac{46}{2}$	$^{13}_{6}$	1	1	••	58 8	$\begin{array}{c} 45 \\ 2 \end{array}$	13	27 28 29	
		•••	51 	44	7	i	i 	::	50 	43	6 7	29 30	
 73	5 4	19	99	87	12	66	64			93	10		
14 26	14 18		62 2	61 2	1	49	48	$\frac{2}{1}$	33 13 2	23 13		31 32 33	
26 7	16 6	10	3 4 1	$\frac{23}{1}$	ii	17	iè	i	17 1	2 7 1	iö	34	
		••	••		••	••	• •	• •			••	35	
54	32	22	201	126	75	20	14	 6	 181	112	 69	36 37	
34	13	21	139	101	38	ó	6		133	95	38		
źö	ii	·i	62	25	37	ii	.; *	· 6	48	i i	3i	38 39 40 41	
					••		••		::	::	•	41	
2	1	1	67	39	28	• •	• •	••	67	39	28	42	
1	1 	. ::	41 ··	22	19	• •	• •	••	41 	22	19	43	
			i	1	••		••		i	i	••	43 44 45 46 47 48 49	
i	i	••	40	21	19	• •	••		40 	2 1	iġ	47	
• •			• • • • • • • • • • • • • • • • • • • •	::	••	• • • • • • • • • • • • • • • • • • • •	• •	::	•••	••	••	49	
• •	• •	• •	••	••	••	••	• •	• •	••	••	••	50	
1	••	1	26	17	9	••	••	••	26	17	9	51	
13	5	8	38	26	4	••		••	30	26	4	52	
10	4	6	6	3	3	••	• •	••	6	3	3	53	
10	±	6	 6 	 3	 3	••	• • • • • • • • • • • • • • • • • • • •	• •	· 6	·:	.;	54 55 56	
		••	3		1		••	••		2			
1	1		3	$\frac{2}{2}$	ī 	•••	•••	•••	3	$\frac{2}{2}$	1 1	57 58 59	
2	••	2	 21	21	•••			••	21	 21	••		
4	••	-			••	••	••	••		-41	••	60	
	••	•	1	••	1	••		••	1	••	1	61	
			1 1	· ·	1 1	••	••	••	1 1	••	1	62 63	
• •	••					:.	::	••	• •	••		64 64	
••	••	••			••	••	::	••	::	••	••	64 65 66	
••	••		••	••	••	••	••	••	••	••	••	67	
••						••	••	••	••	••	••	68	

TABLE

Birthplace (Part I—

DISTRICT OR STATE

			DISTRICT OR STATE								
	District, State, Province or Country	EAST GODAVARI.			EAST GODAVARI AGENCY.			EAST GODAVARI PLAINS.			
	where born.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	
		23	24	25	26	27	28	29	30	31	
1	Total District Population	1.920,582	949,284	971,298	240,529	120,795	119,734	1,680,053	828,489	851,564	
2	TOTAL A-BORN IN INDIA	1,920,377	949,173	971,204	240,520	120,793	119,727	1,6 4 9,857	828,380	851,477	
3	A-I.—Born in Districts or States or Foreign Territories within the Province	1,911,380	944,545	966,835	233,196	117,299	115,897	1,678,184	827,246	850,938	
4	(a) British Territory	1,911,278	944,481	966,797	233,195	117,299	115,896	1,678,083	827,182	850,901	
5	(i) District of Enumeration	1,849,376	914,470	934,906	224,325	113,014	111,311	1,625,051	801,456	823,595	
6	(ii) Other districts in the Presidency.	61,902	30,011	31,891	8,870	4,285	4,585	53,032	25,726	27,306	
7	(b) Madras States	62	39	23		••		62	39	23	
	T	52 52	33	19	••		••	52	33	19	
8 9	Travancore	• 10	,,, 6	4	• • • • • • • • • • • • • • • • • • • •	• •		10	ថ	4	
10 11	Pudukkottai	• •	• • • • • • • • • • • • • • • • • • • •	• •	• • • • • • • • • • • • • • • • • • • •	• •	• •	• •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	
12	Sandur	••	••	• •	• •	••	• •			•	
13	(c) French Territory	40	25	15	1	• •	1	39	25	14	
14	A-II.—Born in Provinces and States beyond the Presidency	8,997	4,628	4,369	7,32 4	3,494	3,830	1,673	1,134	539	
15	(a) British Territory	2,993	1,715	1,278	2,234	1,147	1,087	759	568	191	
16	Claudi array Danatarra	2,204	1,135	1,069	2,144	1,085	1,059	60	50	10	
17 18	Burma	95	59 521	36 173	2,171 2 88	61	$\begin{array}{c} 1 \\ 27 \end{array}$	93 606	58 460	35 146	
		694					2,743	901	557		
19	(b) Indian States	5,991	2,904	3,087	5,090	2,347	2,739	394	220	344	
$\frac{20}{21}$	Hyderabad Mysore	5,458 260	$\frac{2,545}{142}$	2,913 118	5,064 2 <u>1</u>	$\frac{2,325}{17}$	4	239 268	125	174 114	
22	Other Indian States	273	217	56	5	5	••		212	56	
23	(c) Portuguese India	13		4	••	••	•••	13	9	4	
24	(d) Other Foreign Territories in India.	• •	••	••	••	• •	••	••	• •	• • • • • • • • • • • • • • • • • • • •	
25	A-III.—India, unspecified					••			••		
• 26	B.—Born in other Asiatic Countries	21	13	8				21	13	8	
27	(i) Within British Dominions	10	6	4				10	6	4	
27 28 29	Ceylon Straits Settlements and Malaya.	5 5	3	2 2		• •	• •	5 5	ა 3	2 2	
30	Elsewhere				••	• •	••	• •	••		
$\frac{31}{32}$	(ii) Outside British Dominions Afghanistan		7	4	• •		• •	11	7	4	
33	China	3	$\ddot{2}$	i	• •		• •	3	2	i	
34 35	Nepal		. .		• •	• • • • • • • • • • • • • • • • • • • •	• •		 5		
36	(iii) Asia, unspecified				• •			• •			
37	C.—Born in Europe	86	55	31	1		1	85	55	30	
38 39	(i) United Kingdom and Ireland	75	47	28	1		1	74	47	27	
40		1.1	·: 8			• •	::	ii	···s		
41	(iv) Europe, unspecified	• • • • • • • • • • • • • • • • • • • •	••	••		••	• •	••	• •		
42	D.—Born in Africa	· 57	25	32				57	25	32	
43	(i) Within British Dominions	. 57	25	32				57	25	32	
44 45	Cape Colony Kenya (British East Africa)				• •	• •	••		• • • • • • • • • • • • • • • • • • • •	• •	
46 47	Mauritius	•	iš	ii				32	18		
48 49	Zanzibar	• ••	· ;	iš		• •	• •	 25	. 7	14 18	
5 0							•••				
50 51		•		• • • • • • • • • • • • • • • • • • • •		•	••	••		••	
٠.	(100) 20000 11, 100 (2000000000000000000000000000000000	•••	••	••					••	••	
52		. 35	17	18	2	1	1	33	16	17	
53 54			10	16	• • • • • • • • • • • • • • • • • • • •	• •	• •	26	10	16	
55 56	5 Canada		10	16	• •			26 	iò	16	
57		. 9	7	2	2	1	1	7		• •	
• 58 59	I'nited States	. 9	7	2	ž 	1	î 		6 6	1 1	
60				••		••	••				
	F.—Bora in Australasia	. 6	1	5	6	1	5				
61			1	5	6	1	5	••	••	••	
62 63	Australia	. 6	1	5	6	1	5	••	••	••	
64 65	New Zealand	: ::		::	• •		• • • • • • • • • • • • • • • • • • • •	••	••	••	
66			••	••	• •	••	••	••	••	••	
67			••	••	••	••	••	••	••	••	
68	G-Born at sea	• • • •	• •	••	••	••	••	• •			

VI
Districts and States)—cont.

WHERE ENUMERATED-cont. WEST GODAVARI. NELLORE. KISTNA. GUNTUR. Persons. Males. Females. Persons. Males. Persons. Females. Females. Males. Females. Persons. Males. 33 34 36 37 32 35 42 38 39 40 41 1 602,327 620,729 741,900 1,223,056 1,254,208 635,704 618,504 2,035,660 1.028.993 1,006,667 1,486,222 744.322 2 1,222,988 602,288 640,700 1,254,145 635,680 618,465 2,035,584 1,028,944 1,006,640 1,486,126 744,277 741,849 741,410 619,103 3 1,219,636 600,533 1,229,631 625,505 604,126 2,030,950 1,004,549 1,485,168 743,758 1,026,401 1,219,587 600,493 619,094 1,229,497 625,427 604,070 2,030,885 1,026,356 1,004,529 1,485,102 743,733 741,369 4 1,129,585 556,263 573,322 1,160,759 590,204 570,555 1,988,929 1,004,365 1,457,143 731,304 725,839 5 954,564 90,002 44,230 45,772 68,738 35,223 33,515 41,956 21,991 19,965 27,959 12,429 15,530 6 42 36 6 118 68 50 59 41 18 56 20 36 7 14 28 .. $\frac{39}{22}$ 61 45 11 38 17 4 ... $^{13}_{23}$ 21 16 4 31 20 1 5 22 23 5 .. 18 15 1 2 10 11 12 14 i i 7 • 4 3 16 10 13 6 6 4 2 10 5 5 1,597 1.755 24,514 3,352 10,175 14.339 4.634 2.543 2,091 955 518 437 14 191 146 1,056 337 743 313 235 158 77 188 116 72 15 128 14 46 $\frac{82}{6}$ $^{16}_{17}_{18}$ 46 8 18 $\frac{1}{12}$ 77 260 ... 156 25 1,030 ... 7 228 $^{39}_{152}$ 38 108 72 3,015 1,564 1,451 23,458 9,432 14,026 4,399 2,385 754 19 2.014 393 361 2,767 75 173 1,348 34 69 23,143 278 37 4,005 95 299 2,097 43 245 $13,888 \\ 138$ $^{1,908}_{\begin{subarray}{c}52\54\end{subarray}}$ 272 450 32 1,419 $129 \\ 245 \\ 19$ 104 . . 9 23 ٠. 13 4 24 ٠. . . ٠. 3 1 25 2 8 5 3 18 5 13 8 5 3 18 8 10 26 13 6 7 $\begin{array}{c} 11 \\ 5 \\ 6 \end{array}$ 1 3 27 28 29 30 5 4 1 $\frac{5}{2}$ 13 8 4 1 3 $\frac{5}{4}$ 9 6 3 6 · ; 5 3 3 3 ... 31 32 33 34 35 2 1 1 1 1 `i :: ż . ; • ; · 3 3 ٠. 3 36 ٠. 5 34 17 17 36 9 25 11 43 25 18 37 9 5 28 16 12 28 20 8 24 18 38 39 40 41 6 · 6 i .. · ; . 5 3 i 2 i 9 $1\overline{2}$ 7 27 22 1 6 3 1 2 49 13 5 8 42 1 :: 4 42 2418 1 1 3 1 6 2 43 44 45 46 47 48 49 4 `i ٠; · ; ·; i ·i 6 14 ż .: iż ii 28 7 3 50 4 3 3 4 3 7 .. 2 2 . . 51 2 17 2 28 11 16 3 52 13 4 .. 4 53 54 55 56 :: • • 1 1 :: :: :: • • · i i i .. 3 9 :: 57 58 59 15 15 კ 3 $\frac{12}{12}$ 2 7 3 2 60

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TABLE

Birthplace (Part I-

DISTRICT OR STATE

									DISTRICT O	R STATE
	District, State, Province or Country where born.		CUDDAPAH.			KURNOOL.			BELLARY.	
	Milita Dorin	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.
1	Total Discrict Population	44 949,397	45 483,914	46 465,483	47 1,024,961	4⊀ 520,238	49 504,723	50 969,774	51	52
2	TOTAL A-BORN IN INDIA	949,377	483,904	465,473	1,024,913	520,238	504,723	969,692	493,018 492,969	476,756 476,723
3	A-I,-Born in Districts or States or Foreign	948,460	483,446	465,014	1,018,134	516,729	501,405			
	Territories within the Province.					310,729		942,859	479,437	463,42 2
4	(a) British Territory	948,342	483,394	464,948	1,017,272	516,354	500,918	942,412	479,203	463,20 9
5	(i) District of Enumeration	926,819	473,581	453,238	981,483	499,316	482,167	918,972	467,022	451,950
6	(ii) Other districts in the Presidency.	21,523	9,813	11,710	35,789	17,038	18,751	23,440	12,181	11,259
-	(b) Madras States	94	43	5 1	859	374	485	446	234	212
9	Travancore	7 12	1 7	3 5	7 25	$\begin{smallmatrix} 7\\16\end{smallmatrix}$		23 33	16 14	19
10 11	Pudukottai Banganapalle	75	32	43	6 820	$\frac{2}{348}$	$\tfrac{4}{472}$	1 1	ī	i
12	Sandur	••	• •	••	1	1	•••	388	203	$18\hat{5}$
13	(c) French Territory	24	9	15	3	1	2	1	•	I
14	A-II.—Born in Provinces and States beyond the Presidency	917	458	459	6,777	3,483	3,294	26,804	13,509	13,295
15	(a) British Territory	146	90	56	202	135	67	6,131	3,444	2,687
16	Contiguous Provinces	104	63	41	164	109	55	5,898	3,278	2,620
17 18	Burma Elsewhere in British India	5 37	$\begin{smallmatrix} 3\\24\end{smallmatrix}$	$\frac{2}{13}$	4 34	$\frac{1}{25}$	3 9	10 223	6 160	2,023 4 63
19	(b) Indian States	768	366	402	6,573	3,347	3, 226	20,662	10,062	10,600
20	Hyderabad	295	141	154	5,684	3,013	2,671	10,474	5,073	5,401
21 22	Mysore Other Indian States	421 52	$\begin{array}{c} 178 \\ 47 \end{array}$	243 5	777 112	258 76	519 36	9,312 876	4,334 655	4,978
23	(c) Portuguese India	3	2	1	2	1	1	11		221
24	(d) Other Foreign Territories in India.		-	•					3	8
			••			••	••	••	••	••
25	A-III.—India, unspecified	••	••	••	2	1	1	29	23	6
26	B.—Born in other Asiatic Countries	6	4	2	8	6	2	26	16	10
27 28	(i) Within British Dominions			1	4 2	$\frac{2}{2}$	2	8 8	4 4	4
29 30	Straits Settlements and Malaya. Elsewhere	· ;	'i	i	2	••	2			
	(ii) Outside British Dominions	2	2	••	4	4	••	18	 12	••
31 32 33	Afghanistan	2	2	•••	3	3	• •		2	6
34 35	Nepal	• • • • • • • • • • • • • • • • • • • •			i	'i	••	9 7	6	3
36	(iii) Asia, unspecified	2	1	1	••	••	••	•	4	3
			_	-		••	••	••	••	••
37	C.—Born in Europe	11	5	6	27	12	15	52	31	21
38 39	(i) United Kingdom and Ireland (ii) British possessions in Europe	11	5 	6	14	10	4	46 	29	17
40 41	(in) Continental Europe	• •			12 1	$\frac{1}{1}$	11	 	2	4
42	D,—Born in Africa	2	1	1	•		_			
43	(i) Within British Dominions	2	1	1	1	••	1	••	••	••
44	Cape Colony					• • • • • • • • • • • • • • • • • • • •		••	••	••
45 46	Mauritius	· · · · ·	ï	ï	•••	••	••	••	••	••
47 48	Zanzibar	• •	• •	• •	••	••	·· · <u>·</u>	••	••	••
49	Elsewhere	• •	••	••	1	••	1	••	••	::
50	(iii) Africa unareaideal	••	••	••	••	••	••	••	••	••
51	(iii) Airica, unspecified	••	••	••	••	••	••	••	••	••
52	E.—Born in America	••	••	••	11	7	4	2	••	2
53 54	(i) Within British Dominions British Guiana	••	••	••	3	2	1		••	
55 56	Canada		••	••	. 3	••2	'i	••	••	••
57	(ii) Outside British Dominions		••	••	8	·· 5	••		••	::
. 53 . 59	United States Elsewhere		••	•••	8	5	3 3	2 2	••	2 2
60	(iii) America, unspecified		••	••	••	••	••		••	
61	F.—Born in Australasu	1		1	1		1		••	••
: 62	(1) Within British Dominions		••	1	1	••	1	2	2	••
63 64	Australia	. 1	::	i 		••	••	2 2	2 2	• •
65 66	New Zealand Tasmania	• • •	•••	••	ï	••	'i	••	••	••
67	(ii) Australasia, unspecified		••	••	••	••	••	••		••
				••	••	••	••	••	••	••
63	G.—Born at sea	• ••	• •	••	••	-	••	••	••	••

VI
Districts and States)—cont.

WHERE E	NUMERATE	D—cont.										
	ANAN PAPUR.			MADRAS.			CHINGLEPUT.			CHITTOOR.		
Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	
53 1,050,411	54 539,534	55 510,877	56 647,230	57 341,223	58 306,007	59 1,655,115	60 837,161	61 817,954	62 1,447,103	63 738,325	64 708,778	1
1,050,336	539,493	510,843	643,596	338,794	304,802	1,653,270	836,073	817, 334 817,197	1,446,932	738,235	708,697	2
1,028,376	530,458	497,918	625,049	327,314	297,735	1,648,508	832,993	815,515	1,439,665	735,447	704,218	3
1,028,274 999,393	530,397 516,428	497,877 482,965	618,524 422,005	323,560 214,979	294,964 207,026	1,646,462 1,563,815	831,881 792,349	814,581 771,466	1,439,439 1,398,405	735,321 717,630	704,118 680,775	4 5
28,881	13,969	14,912	196,519	108,581	87,938	82,647	39,532	43,115	41,034	17,691	23,343	6
91	58	33	3,096	2,019	1,077	477	327	150	200	115	85	7
37	18	19	1,850	1,227	623	237	167	70	51	• 36	15	8
46 4 4	$^{36}_{4}$	10 	1,010 226 10	657 127 8	353 99 2	180 59	$\begin{array}{c} 115 \\ 44 \end{array}$	65 • 15	131 16 2	73 4 2	58 12	9 10 11
	••			••		ï	ï	::		••	•••	12
11	3	8	3,429	1,735	1,694	1,569	785	78 4	26	11	15	13
21,957	9,033	12,924	18,504	11,455	7,049	4,717	3,049	1,668	7,266	2,787	4,479	14
58 2	329	253	7,508	4,811	2,697	2,162	1,544	618	194	94	100	15
488 12	280 4	208 8	4,306 1,041	$^{2,747}_{497}$	$1,559 \\ 544$	858 302	$\frac{538}{157}$	$\frac{320}{145}$	137 24	$6\frac{2}{7}$	75 17	16 17
82	45	37	2,161	1,567	594	1,002	849	153	33	25	8	18
21,363	8,694	12,669	10,888	6,556	4,332	2,549	1,499	1,050	7,071	2,693	4,378	19
743 20,494 126	395 8,190 109	$12,304 \\ 17$	2,623 6,063 2,202	$^{1,741}_{3,103}_{1,712}$	$2,960 \\ 490$	582 1,568 399	369 868 262	213 700 137	352 6,712 7	$^{129}_{2,561}$	223 4,1 5 1 4	$\frac{20}{21} \\ 22$
12	10	2	107	88	19	6	6		1		1	23
••	••	••	1	••	1					••	••	24
3	2	1	43	25	18	45	31	14	1	1	••	25
11	8	3	79 7	484	313	862	448	414	82	46	36	26
9 6	6 4	$^{3}_{2}$	693 306	395 180	$\frac{298}{126}$	813 327	$\frac{401}{176}$	$\frac{412}{151}$	80 34	45 20	35 14	27
1 2	1 1	·i	284 103	130 85	154 18	412 74	206 19	206 55	45 1	$\frac{24}{1}$	21	28 29 30
2	$\frac{2}{2}$		104 22	89	15	49	47	2	••		••	31
2		::	10 52	18 7 47	4 3 5	 49	 47	··· ···	••	••	::	32 33
••	••	••	20	17	3		••		• •	••	•••	$\begin{array}{c} 34 \\ 35 \end{array}$
••	••	••	••	••	••	••	••	••	2	1	1	36
49	26	23	2,331	1,651	680	625	472	153	17	9	8	37
43	24	19	2,091	1,490	601	577 	456 	121		7	2	38 39 40
5 1	; 1 1	 1	238 2	$1\overset{1}{\overset{\circ}{\overset{\circ}{\overset{\circ}{\overset{\circ}{\overset{\circ}{\overset{\circ}{\overset{\circ}$	7 9	48	16	32	8	2		40 41
1		1	393	226	167	332	151	181	50	28	• 22	42
1	••	1	165	92 1	73	305	131	174	50	28	22	
••	••	••	1 .i		··· i	• •			••	• •	• • • • • • • • • • • • • • • • • • • •	43 44 45
••	••	••	1 149	77	72	305	131	174	i.5			46 47
'i	••	'i	14	i.	•••	\	••	••	35	22	iä	48 49
••		••		••	••	••	••	••	••		••	50
••	••	••	228	134	94	27	20	7	••	••	••	51
12	7	5	80	55	25	13	9	4	21	7	14	52
4	$\frac{4}{3}$		6 3 3	$\frac{4}{1}$	2 2		••	••	••	••	••	53 54 55 56
3 1	$\frac{3}{1}$			••		••	••	::	••	••	••	55 56
8 8	3	5	33 33	$\frac{27}{27}$	6 6	5 5	1 1	4	21 21	77	14	
	3		••		••						14	5 7, 58 59
••	••	••	41	24	17	8	8	••	••	••	••	60
2		2	33	13	20	12	7	5	1	••	1	61
2	••	2	8	კ ••		••	••	••	1	••	1	
••2	••	·· <u>·</u>	8	3	•• 5	•••		•••	i	• •	i	62 63 64 65
••	••	::	••	••	••	••	••	••	::	••	••	6 6
• •	• •	• •	25	10	15	12	7	5	••	••	••	67
••	••			••		1	1	••	••	••	••	68
										•		

VI BIRTHPLACE

TABLE

Birthplace (Part I-

									DISTRICT (R STATE
	District, State, Province or Country		NORTH ARCOT	·.		SALEM.			COIMBATORE	
	where born.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.
_		65	66	67	64	69	70 1 ,222,229	71 2,445,064	72 1,218,224	73 1,226,840
1 2	Total District Population	2,266,989 2,265,670	1,131,610 1,130,901	1,135,379 1,134,769	2,433,972 2,433,328	1,211,743 1,211,423	1,221,905	2,444,514	1,217,916	1,226,598
-	Total A—Born in India	2,203,010	1,130,301	1,154,105	2,100,020	1,2,1,120	_,,	-		
3	A-I.—Born in Districts or States or Foreign Territories within the Province.	2.262,539	1,129,173	1,133,366	2,425,063	1,208,310	1,216,753	2,435,563	1,213,943	1.221,620
4	(a) Braish Territory	2,261,755	1,128,782	1,132,973	2,424,513	1,208,007	1,216,506	2,432,294	1,211,757	1,220,537
5	(i) District of Enumeration	2,190,243	1,097,908	1,092,335	2,361,157	1,175.233	1,152,924	2,373,966	1,179,361	1,194.605
ថ	(ii) Other districts in the Presidency.	71,512	30,~74	40,638	63,356	29,774	33,552	58,328	32, 396	25,932
7	(b) Malcos States	282	151	131	465	267	198	3,166 763	2,142 496	1,024 267
8 9	Travancore	94 15 1	40 95	54 59	172 250	105 137	67 113	2,364 39	1,619 27	745 12
10 11	Banganapalle	25 	11 5	14 4	38 5	23 · 2	15 .;		• • • • • • • • • • • • • • • • • • • •	
12 13	Sandur	9 502	240	± 262	85	2 36	49	103	440	 59
13	(c) French Territory	302	240	202	00	50				
14	A-II.—Born in Provinces and States beyond the Presidency	3,128	1,727	1,401	8,247	3,107	5,140	8,887	3,939	4,948
15	(a) British Territory	685	423	252	338	218	120	788	624	164
$\frac{16}{17}$	Contiguous Provinces	372 134	229 77	143 57	189 34	118 21	71 13	339 29 4 20	225 14	114 15
18	Elsewhere in British India	179	117	62	115	79	36 5,020	8,073	385 3,300	35 4,773
19	(b) Indian States	2,442 228	1,303 117	1,139 111	7,906 77	2,886 39	38	50	36	4,773 14
$\frac{20}{21}$	Hyderabad	2,027 187	$\frac{1.057}{129}$	970 58	7,793 36	$\frac{2,527}{20}$	$\frac{4,966}{16}$	7,955 68	$3,210 \\ 54$	4,745 14
23	(c) Portuguese India	1	1	••	3	3		26	15	11
24	(d) Other Foreign Territories in India.	••					••			••
25	A-III.—India, unspecified	3	1	2	18	6	12	64	34	30
•26	B.—Born in other Asiatic Countries	688	353	<i>335</i>	422	204	218	205	130	75
27	(i) Within British Dominions	616	325	291	416	199	217 178	172 118	107 66	65
28 29 3 0	Ceylon Straits Settlements and Malaya, Elsewhere	240 376	$\frac{142}{153}$	98 193 	344 67 5	166 33	34 5	54	41	52 13 ••
	Elsewhere	22	$\frac{12}{7}$	10	1	1		33	23	10
31 32 33	Afghanistan	. 9		2	'n	i	••	26 ·:	16	10
34 35	Nepal	4 9	1 1	3 5	••	• •	••	1 6	$\frac{1}{6}$	••
36	(in) Asia, unspecified	50	16	34	5	4	1	••	• •	••
37	C.—Born in Europe	124	77	47	192	102	90	270	147	123
38	(i) United Kingdom and Ireland .	92	67	25	118 6	56	$^{62}_{6}$	209 3	$^{124}_{3}$	85
$\frac{39}{40}$	(ii) British possessions in Europe (iii) Continental Europe (iv) Europe, unspecified	31 1	10	2i 1	68 	43	22 ••	58	20 	38
41	(iv) Europe, unspectied									••
42	D.—Born in Africa	432	252	180	18	10 3	8	58	27	31
43 44	(i) Within British Dominions Cape Colony	374	217	157	3			53 1	$^{24}_{1}$	29
45 46 47	Kenya (British East Africa) Mauritus	9 365	6 211	; 154	 3	·· ·· 3	••	 49	 23	 26
4 4	Natal			•••	• • •	••			••	3
49	(ii) Outside British Dominions	• • • • • • • • • • • • • • • • • • • •					••		.,	
50 51	(iii) Africa, unspecified	58	35	23	15	7	১	5	3	2
	E.—Born in America	46	19	27	9	3	6	6	2	4
52 53	(i) Within British Dominions	2		2	2	1	1	1		1
54 55	British Guiana Canada	· · · · · · · · · · · · · · · · · · ·			· · · · · · · · · · · · · · · · · · ·	i	i	• • • • • • • • • • • • • • • • • • • •	••	••
56	Elsewhere	23	10	13	_			1 2	1	ï
57 58	(ii) Outside British Dominions United States	23	10	1.3	••	•••	••	2 	i 	1 1
59 6 0	(iii) America, unspecified	21	9	12	7	2	5	3	1	2
61	F.—Born in Australasia	28	8	20	3	1	2	11	2	9
62	(i) Within British Dominions	28 12	5	20	3 1	1 1	2	11 9	$\frac{2}{2}$	9
63 64	Anstralia	16	‡ 	12 	·	•••	2	1 1		7 1 1
6 5	Tasmania		::	::	•	::			::	
67	(ii) Australasia, unspecified	••		••	••	••	••	••	••	••
68	G.—Born at sea	1		1	••	••	••	••	••	••

VI
Districts and States)—cont.

WHERE ENUMERATED-cont.

	 ^	OT.		TANJORE.			RICHINOPOLY			MADURA.		
ersons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	L'emales.	Persons.	Males.	Females.	
74	75	76	77	78	79	80	51	82	83	84	85	
,454,507 ,453,526	1,225,072	1,229,435	2,385,920	1,143,738	1,242,182	1,913,245	934,867	978,378	2,195,747	1,081,437	1,114,310	
433,320	1,224,545	1,228,981	2,384,126	1,142,811	1,241,315	1,911,283	933,796	977,487	2,194,831	1,080,953	1,113,878	
452,134	1,223,825	1,228,609	2,382,518	1,141,951	1,240,567	1,908,720	932,143	976,57 7	2,193,827	1,080,396	1,113,431	
446,857	1,221,402	1,225,455	2,372,916	1,138,170	1,234,746	1,899,480	928,499	970,981	2,191,567	1,079,163	1,112,404	
383,864	1,194,693	1,159,171	2,304 ,029	1,104,547	1,199,182	1,793,886	850,944	912,942	2,113,320	1,041,011	1,072,309	
62,993	26,709	36,254	68,887	33, 323	35,564	105,594	47,555	55,039	78,247	38,152	40,095	
575	403	172	6,515	2,52 5	3,990	8,244	3,181	5,063	2,172	1,201	971	
250 103	155 77	65 26	52 4 432	33 4 291	$\frac{190}{141}$	653 373	$\begin{array}{c} 365 \\ 219 \\ 2,594 \end{array}$	$\frac{255}{184}$	1,263 205	• 828 142	435 63	
214	133	81	5, 559	1,900	პ,659 ••	7,218	$\frac{2,594}{}$	4,624	704 · ·	231	473	
8	8		• •	•	• •	• •	• •		• •	• •	• •	
5,002	2,020	2,982	3,087	1,256	1,831	996	463	533	88	<i>32</i>	56	
1,092	720	372	1,607	859	748	2,562	1,653	909	1,004	557	447	
<i>638</i>	485	153	795	424	371	1,307	1,044	263	635	361	274	
209 92	$\frac{141}{36}$	68 56	190 425	$\frac{95}{216}$	95 209	214 174	152 86	62	435 112	260	175	
337	308	29	180	113	67	919	800	88 113	88	56 45	56 4 3	
452	233	219	784	409	375	1,236	591	645	368	196	172	
108 2 4 3	$\frac{38}{121}$	$\frac{70}{122}$	163 451	85 222	78 229	205 919	104 413	101 506	78 243	$\frac{33}{127}$	$\begin{array}{c} 45 \\ 116 \end{array}$	
101	74	$\frac{122}{27}$	170	102	68	112	74	38	47	36	110	
2	2	••	26	26	• • •	19	18	1	1	• •	1	
••	• •	••	2	••	2	••	••	••	••	••	••	
••	••	••	1	1	••	1	••	1	••	••	••	
751	388	363	1,622	851	771	1,704	937	767	497	266	231	
598 230	303 104	$\frac{295}{126}$	1,603 944	$\frac{838}{521}$	765 123	1,685 1,240	918 676	767	470 386	243	227	
365 3	196 3	169	614 45	$\frac{291}{26}$	423 323 19	441 4	242	564 199 4	84	204 39	182 45	
147 133	83 69	$\frac{64}{64}$	9 2	7 2	2	17 8	17 8		27 8	23 8	4	
14	14		2 4	·.	· <u>· ·</u> · · ·	2 3 4	3	• •	1	1	::	
• • •	•••		î	1	:		4	• •	17	13	4	
6	2	4	10	6	4	2	2	••	••	••	••	
148	91	57	95	33	62	215	120	95	268	156	112	
65	53	12	39	24	15	161	86	75	158	83	75	
59 24	30 8	29 16	56 	 9	47	54	34	20	110	73	37	
	· ·		••			••	• •	••	••	••	•	
79	47	32	74	42	32	37	13	24	32	18	14	
38	21	17 	49	27	22	26 	8	18	25	12	13	
 2	i	i	35 14	i 9	i .	•••	••	••	••	••	••	
36	20	16 		8	6	26	ŝ	is	25	i 2	ii	
	••		• •	::	••		••	::	••	••	••	
• •		••	••	••	••	••	••	••	••	••	••	
41	26	15	25	15	10	11	5	6	7	6	1	
3	1	2	2	••	2	5	1	4	112	43	69	
••	••	••	2 ·. 2	••	2 · <u>·</u> 2	••	••	••	5 1 4		4 1	
• •	• •	• •		• •		••	••	••	4	ʻi 	1 3	
				• •		• •		••	61		41	
		••		••	::	••	••	•••	61	20 20	41 	1
3	1	2	••	••	••	5	1	4	46	22	24	
••	••	••	1	1		1	••	1	7	1	6	4
••	••	••	••	••	••	••	::	••	7 6	1	6	4
	••		•••			::	••	••	••	••	6	(
••	••	::	::	••	::	••	••	••	ï	'i	••	
••	••	••	1	1	••	1	••	1	••	••	••	(

TABLE

Birthplace (Part I-

DISTRICT OR STATE

									DISTRICT (OR STATE
	District, State, Province or Country		RAMNAD.			TINNEVELLY			Nilgiris.	
	where born.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.
		86	87	88	89	90	91	92	93	94
1	Total Destrict Population	1,838,955	872,177	966,778	2,046,907	987,159	1,059,748	169,330	91,928	77,402
2	TOTAL A-BORN IN INDIA	1,338,470	871,913	966,557	2,046,246	986,821	1,059,425	167,42 ₹	90,662	76,765
3	A-I.—Born in Discress of Steels of Foreign Territories with with Processes	1,837,691	871,465	966,226	2,045,549	986,306	1,059,243	149,951	80,662	69,289
4	(a) British Territory	1,831,589	868,530	963,059	2,039,894	983,053	1,056,841	148,850	79,794	69,056
5	(i) District of Enumeration	1,779,134	542,566	936,568	2,022,823	974,421	1,048,402	97,142	48,999	48,143
6	(ii) Other districts in the Presidency.	52,455	25,964	26,491	17,071	8,632	8,439	51,708	30,795	20,913
7	(b) Madras States	6,046	2,902	3,144	5,636	3,242	2,394	1,045	841	204
8	Travaneore	951	672	279	5,469	3,140	2,329	458	335	$^{123}_{75}$
9 10	Cochta Pudukhottai	231 4,864	$\frac{168}{2,062}$	63 2,802	128 39	81 21	47 18	578 9	503 3	6
11 12	Banganapalle	· · ·	· · ·	,	••	• •	• •	• • •	• •	• •
13	(c) French Territory	56	33	23	19	11	8	56	27	' 29
14	A-II.—Born in Provinces and States beyond the Presidency	779	448	<i>331</i>	695	513	182	17,167	9,891	7,276
15	(a) Brit sh Territory	507	308	199	490	385	105	1,701	1,009	692
16	Contiguous Provinces	256	190	66	183	145	38	733	428	305
17 18	Burma Elsewhere in British India	170 81	74 44	96 37	56 251	$\begin{array}{c} 20 \\ 220 \end{array}$	36 31	121 847	$\begin{array}{c} 17 \\ 564 \end{array}$	$\begin{array}{c} 104 \\ 283 \end{array}$
19	(b) Indian States	272	140	132	159	83	76	15, 44 9	8,871	6,578
20	Hyderabad	22	$^{17}_{101}$	$\begin{array}{c} 5 \\ 64 \end{array}$	30 99	14 53	16 46	226 15,076	106 8,636	$^{120}_{6,440}$
$\frac{21}{22}$	Mysore Other Indian States	165 85	22	63	30	16	14	147	129	18
23	(c) Portuguese India				46	45	1	17	11	6
24	(d) Other Foreign Territories in India.							••		••
25	A-III.—India, unspecified				2	2		309	109	200
96	D. Done in other toistic Countries	401	210	182	446	223	223	151	92	59
26 27	B.—Born in other Asiatic Countries	<i>401</i> 401	219 219	182	435	214	221	134	83	51
28 29	(i) Within British Dominions Ceylon	355	202	153	398	186	212 9	118 16	74 9	44
29 30	Straics Settlements and Malaya. Elsewhere	45 1	$^{16}_{1}$	29 · ·	36 1	$^{27}_{1}$	••	••	٠.	
31	(ii) Outside British Dominions				11	9	2	17	9	8
32 33	Afghanistan	• •	::	• •	ż	·:	• • • • • • • • • • • • • • • • • • • •	14	7	· ' ' 7
34	Nepal Elsewhere	• •	••	• •	1 8	· ' 7	1 1	2 1	2	'i
36	(iii) Asia, unspecified									.,
		70	40	30	191	104	87	1,673	1,150	523
37	(1) TY 14 1 TT 1 - 1 - 1 - 1 To 1 - 1	33		12	145	85	60	1,608	1,117	491
38 39 40	(n) British possessions in Europe	33 32		12 17	46	iġ	27	65	33	32
40 41	(iii) Continental Europe (iv) Europe, unspecified	5				•••	∷		••	••
42	D.—Born in Africa	5	5		16	7	9	23	10	13
43	(i) Within British Dominions				8	4	4	6	2	4
44 45 46 47	Cape Colony Kenya (British East Africa)	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	1	••		••	::	••
46 47	Maurituus			••	2 4	$\frac{2}{1}$		· 6	• • • • • • • • • • • • • • • • • • • •	••
48 49	Zanzibar Elsewhere		••	••	1	1 	••	••	••	••
50										••
51		=	5	••	8	3	5	17	8	9
52	E.—Born in America	. 6		6	3	2	1	37	9	28
53					1	1	••	••	••	••
54 55 56	Canada Elsewhere	••			i	i 	••	••	::	••
				۰	2	1	1		8	••
57 58	United States	4		4	2	i 	i 		8	8 8
59 6 0					••		••	21	1	20
			:	3	5	2	3	19	5	14
61	and the second of the second o			9	5	2	3		1	2
62 63	Australia		3	2	3	ī	2		••	••
64 65	New Zealand	. 1		. 1	2	i 	i	-	ï	·. 2
66	Tasmama				••		••	 18		
67					••	••	••		4	12
68	G.—Born at sea	••	••	••	••	••	••	••	••	••

VI
Districts and States)—cont.

	MALABAR.		s	OUTH KAN	ARA.	I	CDUKKOTT.	AI.	В	ANGANAP.	ALLE.		SAND	TR.	
Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons	. Males.	Females.	Persons.	Males.	Femal	es.
95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	
3,533,944	1,716,138	1,817,806	1,372,241	663,950	708,291	400,694	191,134	209,560	39,218	19,985	19,233	13,583	7,027	6,556	
3,533.099	1,715,451	1,847,648	1,372,088	663,85 9	708,229	399,614	190,567	269,047	39,217	19,985	19,232	13.570	7.021	6,549	
3,526,509	1,710,664	1,815,845	1,368,032	660,769	707,263	399,468	190,488	208,980	39,125	19,948	19,177	12,799	6,606	6,193	
3,515,057	1,705,003	1,810,054	1,367,699	660,566	707,133	35,434	13,184	22,250	3,907	1,540	2,367	3, 997	1,921	2,076	
3,499,274	1,695,927	1,803,347	1,361,413	656,410	705,003	25 424	19 15 1	 22 250	3,907	1.540	9 287	2 007	1 001	9.05e	
15,783	9,076 5,656	6,707 5,787	6,286 <i>318</i>	4,156 198	2,130 120	35,434 363,988	13,184 177,281	22,250 186,707	35,218	1,540 18,408	2,367 16,810	3,997 8,802	1,921 4,685	2,076 4,117	
11,443 3,328	1,800	1 598	141	98	43	152	91	61		10,100	10,010				
8,113 2	3,856	$\frac{1,020}{4,257}$	177	100	77 	76 363,748	59 177,123	186,625	•			* i	i		:
::	• •	• •		• •	• •	iż	··ś	4	35,218	18,408	16,810	8,801	4,684	4,117	
9	5	4	15	5	10	46	23	23			••			•••	:
6,575	4,776	1,799	4,049	3,087	962	146	79	67	92	37	<i>55</i>	771	415	356	
3,435	2,882	553	1,974	1,460	51 <u>4</u>	52	37	15	4	3	1	251	117	134	
2,452	2,022	430	1,740	1,293	447	17	10	7	4	3	1	202	85	117	
47 936	23 837	24 99	9 225	162	4 63	23 12	$^{18}_{9}$	5 3	• •	• •	• •	49	$\frac{1}{32}$	iż	1
2,951	1,730	1,221	1,794	1,385	409	93	41	<i>52</i>	88	34	54	519	297	222	3
98	65	33 1,166	17	12	. 5 2-0	2 88	38	2 50	41 46	$\frac{22}{11}$	$^{19}_{35}$	325 148	198	127	2 2 2 2
2,802 51	1,636 29	22	1,606 171	1,236 137	370 34	3	3		1	1		46	78 21	70 25	
189	164	<i>25</i> 	281	242	39				• • • • • • • • • • • • • • • • • • • •	• •		<i>1</i> 		••	2
••	11	4	7	3	4			••							2
15										••	••		••	••	
239	207	32 23	46	34	12	1,068	559 559	509 509	1	••	1	8	2	6	2
82 70 11	59 54 4	$^{16}_{7}$	40 36 4	29 29 • •	$\begin{array}{c} 11 \\ 7 \\ 4 \end{array}$	1,068 905 163	468 71	417 92	 	• • •	••	6 5 1	1 1 	5 4 1	2 2 2 3
1	1	9	 4	3		••	• •	• •	• •	• •	••	 2		••	
157 2	$^{148}_{\ 2}_{\ 10}$	 5	3	3	1 	• •		• •	::	••	•••	1	1 1		3 3
15 27	$\frac{10}{27}$ 109	• • •	i i	• •	i	••	••	••	•••	•••	•••	i		'i	3
113		••	2	2		•••	•••	••	1 -	•	1	••	••	••	3
591	473	118	97	53	44	4	2	2				4	3	1	3
	421	87	27	18	9	2	1	1		•••	•••	4	3	1	
508 2 79 2	1 49 2	30	65 5	34	äi	·. 2	'i	'i	•••	••	•••	•••		::	3 4 4
2	2	• •	5	1	4	••		••	••	••	••	••	••	•	4
10	<i>5</i>	5	10	4	6	8	6	2	••	••	••	••	••	••	4
9 4 5	4 2 2	$\begin{smallmatrix} 5\\2\\3\end{smallmatrix}$	3 .i		3 .;	• •	• •	••	::	• • • • • • • • • • • • • • • • • • • •	• • •	::	••	••	4:
		• •	2	• •	2	::	• •	• •	• •	••	••	::	::		4(
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1	1		·· 7	4	3	 8	6	2	••	••	••	••	••	••	50 51
• •			•	-	Ü									••	
4	1	<i>3</i>	••	••	••	••	••	••	••	••	••	1	1	••	52
4	1	3 3	• • •	::	::	••	::	::	••	::	••			••	53 54
3 1	'i		• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	::	••	••	••	••	• • •	••	i	`i	••	54 55 56
••	••					••	••	••		••	••		••	••	57
::	••	••	••	::	••	••	::	••	••	••	::	::	•••	••	57 58 59
••	••	• •	••	••	••	••	••	••	••	••	••	••	••	• •	60
1	1				••	••	••		••		• •		••	••	61
1	1 1	••		••	••	••	• •	••	••	• •	••	• •	••	••	62
	• •	••	••	••		••	••	• •	••	• •	• •		::	••	62 63 64 65 66
••	••	••		••	••	::	::	::	::	••	•••		::	•••	66
••	••	••	••		••	••	••	••	••	••	••	••	••	••	67
												• •			68

VI BIRTHPLACE

TABLE Birthplace (Part

Property												*******
Particle Particle Particle Particle Male Particle Male Particle Partic											CITY	WHERE
							Madras.			MADURA.		TRICHI
Trace City Proposition		where forn.	Persons.	Male 4.	Females.		Males.		Persons.		Females.	Persons.
Total A — Boars IN 1921		1	2	3	4	5	Ü	7	ક	9	10	11
### Act District of Process of Services Process Pr	1	Total City Population	2,242,403	1,148,565	1,093,838	647.230	341,223	306,007	182,018	91,676	90,342	142,843
1	2	TOTAL A-BORN IN INDIA	2,236,486	1,144,803	1,091,683	643,596	338,794	304,802	181,765	• 91,544	90,221	142,406
1. 1. 1. 1. 1. 1. 1. 1.	3					497.040						
8 (i) District of Enumeration 1,794,941 900,271 891,570 165,510 105,51												
(ii) Other dustrie in the Presidency 388,559 20,000 178,000 199,541 31,000 10,700 14,810 20,300 2,019 2,017 10,000 20,300 2,019 2,017 20,000 2,000	4	(a) British Territory	2,183,530	1,113,351	1,070,179	618,524	323,560	294,964	180,058	90,550	89,508	138,182
Total Content Total Conten	5	(i) District of Enumeration	1,794,941	903,271	891,670	422,005	214,979	207,026	148,355	73,757	74,598	111,832
Transport	6	(ii) Other districts in the Presidency	. 388,589	210,050	178,509	196,519	105,551	87,938	31,703	16,793	14,910	26,350
Coestimant 2,666 1,662 3-0 1,010 477 513 115 70 101 115	7	(b) Madras States	10,345	6,196	4,149	3,096	2,019	1,077	995	602	393	2,179
Politikochten Politikochte	8		4,982		1,7*4							303
13 C. Prencis Terreboy 5.577 2.643 2.894 3.439 1.735 1.694 63 31 32 238 1.706 1.70	10	Pudukkottai	2,684			226	127	99				1,713
1. A-II.—Born in Procinces and State beyond the Presidency 36,948 22,547 14,401 15,504 11,455 7,049 649 361 238 1,000 15 (a) British Territory 15,749 11,019 4,736 7,508 4,811 2,697 411 251 160 1,130 161 Born 1,000	$\frac{11}{12}$			1				_				
The Presidency 36-948 22-547 14-001 18-504 11-55 649 561 288 1,500 101 1	13	(c) French Terretory	5,537	2,643	2,894	3,429	1,735	1,694	63	31	32	238
The Presidency 36-948 22-547 14-001 18-504 11-55 649 561 288 1,500 101 1	14	A-II.—Born in Provinces and States beyond										
				22,547	14,401	18,504	11,455	7,049	649	-	288	1,806
Burnal Color Col	15	(a) British Territory	15,749	11,019	4,730	7,508		2,697	411	251	160	1,130
13 Elsewhere in British India	16 17	D		$\frac{4,544}{723}$	$\frac{2,342}{750}$	4,306 1.041	2,747 497					145 114
Hydershall											19	871
Migrar	19	(b) Indian States	20,778	11,160	9,618	10,888	6,556	4,332	238	110	128	658
22							1,741					112
24 (d) Other Foreign Territories in India. 3	$\begin{array}{c} 21 \\ 22 \end{array}$											479 67
### Born in other Asiatic Countries 1,835	23	(c) Portuguese India	418	368	50	107	88	19				18
28 B.—Born in other Asiatic Countries	24	(d) Other Foreign Territories in India.	3		3	1	• •	1				
27	25	A-III.—India, unspecified	126	66	60	43	25	18		••		1
27	96	R Rorn is other Asiatic Countries	1 875	1 061	774	797	484	313	140	76	72	200
29 Striats Settlements and Malaya. 682 339 313 284 130 154 9 2 7 133 30 Elsewhere												
Secondary Seco	28 28	Cevlon	830	451		306	180	126	133	69	64	119
Archanistan	29 30											133
State	31				3 <u>±</u>				7	õ	2	14
Second S	32 33	411.*	37		$\overset{7}{6}$	10	7	3				8 1
36 (iii) Asia, unspecified	34	Nepal	58				47 17	5 3	· ,			2 3
37 C.—Born in Europe			1	1								
38 (i) United Kingdom and Ireland 2,844 2,033 811 2,091 1,490 601 46 35 11 100 39 (ii) British possessions in Europe 1 1 1 1 1 1 1 1 1			2 400	2 220	1 000	9 991	1 651	690	74	45	20	
10 Stitish possessions Europe 1			•		•							
42 D.—Born in Africa	39	(ii) British possessions in Europe	1	1								
43 (i) Within British Dominions 203 112 91 165 92 73 3 2 1 5 44 Cape Colony 2 1				292 2			$\frac{159}{2}$					52 ··
43	42	DBorn in Africa	491	279	212	393	226	167	6	4	2	13
44 Cape Colony 2 1 1 1 1 <	43	(i) Within British Dominions	203	112	91	165		73	3	2	1	5
48 Zanzibar 1	44 45											••
48 Zanzibar 1	46 47		454				77					•••
50 (ii) Outside British Dominions . 2 1 1 1	48	Zanzibar	1	1		14	ii			• •	• •	
51 (iii) Africa, unspecified												
52 E.—Born in America 138 77 61 80 55 25 21 7 14 5 53 (i) Within British Dominions 18 10 8 6 4 2 54 British Guiana 3 1 2 3 1 2 55 Canada 15 9 6 3 3 <												8
53 (i) Within British Dominions . 18 10 8 6 4 2	F 0	B Bown in Amazina	120	77	£1	90	55	25	21	7		
54 British Guiana 3 1 2 3 1 2		on words to be to the state of	40									
56 (ii) Outside British Dominions	54	British Guiana	. 3	1		3	1	$\overline{2}$	• •	• •	• •	••
57 United States of America							-					
58 (iii) America, unspecified 67 32 35 41 24 17 5 1 4 5 59 F.—Born in Australasia			E 9				27					
60 (i) Within British Dominions 17 6 11 8 3 5 3 3 61 Australia 8 2 6 3 3 62 Fiji Islands 1 1	58	(iii) America, unspecified	67	32	35	41	24	17	5	1	4	5
60 (i) Within British Dominions 17 6 11 8 3 5 3 3 61 Australia	59	FBorn in Australasia	44	17	27	<i>33</i>	13	20	3		3	1
61 Australia	60	(i) Within British Dominions						5			3	
68 New Zealand 8 3 5 8 3 5	61 62	Fiji Islands	1	$\bar{1}$							3	••
84 (ii) Australasia, unspecified	63					-						
04 (11) 144411111111111111111111111111111	64	(ii) Australasia, unspecified	27	11	16	25	10	15	••	••	••	1
65 G.—Born at sea	65	G.—Born at sea	1	••	1	••				••	••	••

VI II—Cities.)

ENUMERA'	TED.													
NOPOLY.			SALEM.			CALICUT.			COIMBATOR	E.		TANJORI	E	
Males.	Females.	Persons.	Males.	Females.	Persons.	Males. 18	Females.	Persons.	Males. 21	Females.	Persons.	Males. 24	Females.	
72,997	69,846	102,179	51,786	50,393	99,273	51,030	48,243	95,198	49,880	45,318	66,889	<i>33,590</i>	33,299	
72,740	69,666	102,129	51,763	50,366	99,067	50,858	48,209	95,052	49,805	45,247	66,692	33,488	33 ,204	
71,460	69,139	101,683	51,513	50,170	97,978	50,009	47,969	94,458	49,472	44,986	66,370	33,341	33,029	
70,222	67,960	101,55 5	51,453	50,102	97,416	49,707	47,709	93,630	48,973	44,657	65,634	3 2,932	32,702	
56,348	55,484	95,355	48,049	47,306	96,079	48,957	47,122	81,740	41,834	39,906	59,006	29,270	29,736	
13,874	12,476	6,200	3,404	2,796	1,337	750	587	11,890	7,139	4,751	6,628	3,662	2,966	
1,144	1,035	89	43	46	561	302	259	761	470	291	613	372	241	
201	102	36	18	18	251	132	119	147	91	56 229	196	149	$\frac{47}{35}$	
$\frac{117}{526}$	46 887	51 2	25	$\substack{26 \\ 2}$	310 	170	140	598 16	369 10	229 6	90 327	$\begin{array}{c} 55 \\ 168 \end{array}$	159	
	• •	• •	• •	• •		· ·	• •	• •	• •		• • •		::	
94	144	39	17	22	1	••	1	67	29	38	123	37	86	
1,280	<i>526</i>	440	250	190	1,085	847	238	533	300	233	322	147	175	
931	199	125	76	49	904	724	180	150	97	53	134	51	83	
106	39	103	57	46	402	$26\frac{4}{2}$	138 3	130 9	82 5	48	71 49	30 1 5		
59 766	55 10 5	9 13	$\begin{array}{c} 6 \\ 13 \end{array}$	3	6 496	$\begin{smallmatrix} & 3\\457\end{smallmatrix}$	39	11	10	1 1	14	6		
331	327	315	174	141	132	79	53	382	202	180	186	96	90	
62	50	53	23	30	6	1	5	13	10	3	43	$\tfrac{21}{61}$	22 65 3	
220 49	$\frac{259}{18}$	254 8	14 <u>4</u> 7	$^{110}_{1}$	126	78 	48	333 36	162 30	$^{171}_{6}$	126 17	14	3	
18			• •		49	44	5	1	1				••	
		••	••		••		••		••	••	2	••	2	
	1	6		6	4	2	2	61	33	28	••	••	••	
155	111	17	8	9	43	'34	9	26	17	9	158	79	79	
141	111	17	8	9	12	4	8	25 11	16 7	9	157 78	79	78 35 43	
59 82	60 51	11 6	$^{6}_{2}$	$\frac{5}{4}$	8 4		1 1	14	9	1 5	79	43 36		
• •	••	• •	• •	••	••	••		• • •		••		••		
14 8		••	• •	••	31 2	30 2	1 :;	1 1	1	::	i i	::	•:	
14 8 1 2 3	• •	••	••	• • • • • • • • • • • • • • • • • • • •	4	3	1 	• • • • • • • • • • • • • • • • • • • •	::	• • • • • • • • • • • • • • • • • • • •		••		
3	•••	••	••	••	25	25	• •	••	••	••	• •	••	••	
••	••	••	••	••	••	••	••	• •	••	• •	••	••		
97		26	13	13	161	136	25	112	52	60	25	15		
65		21	10	11	140 _1	121 1	19 	69 43	44 8	25 35	21 4	13 2		
32 	20 	 3 2	 3 	·:2	20 	14		43		35				•
4	9	4	2	2	2	2	••	8	6	2	11	7	4	
	. 5	1	1		1	1		3	3	••	4	3		
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	· . 5	'i	'i	::	• • • • • • • • • • • • • • • • • • • •	::		·.;	.;	::	• •	• •	• •	
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4		3	1	2	••	••	••	5	3	2	7	4	3	
1	4	3		3	••	••	••	••	••	••	2	••		
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	••	••			••	••	••	• •	••	••	••	••		
	4	3	••	3		**	••	••	••	••	••	••		
	1	••			••			••	••	••	1	1	••	
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••	••	••	••	••	••		••	••	••	••	1	1		
••	1	••	••	••										
••	••	••	••	••	••	••	••	••	••	••	••	••	••	

VI BIRTHPLACE

TABLE Birthplace (Part

										D	ninpiace	(Pari
											CITY	WHERE
	District, State, Province or Country where born.	<u></u>	IANGALOR:	Е.		COCANADA		C	ONJEEVER	AM.		GUN
	where both.	Persons.		Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.
		26	27	28	29	30	31	32	33	34	35	36
1	Total City Population	66,756	34,672	32,084	65,95 2	33,692	32,260	<i>65,258</i>	32,367	32,891	65,179	33, 228
2	TOTAL A—BORN IN INDIA	66,653	34,615	32,038	65,893	33,657	32,236	65,247	32,363	32,884	65,162	33,216
3	A-I.—Born in Districts or States or Foreign Territories within the Province	65,191	33,453	31,738	65,496	33, 373	32,123	64,962	32,214	32,748	64,235	32,694
4	(a) British Territory	65,011	33,340	31,671	65,425	33,327	32,098	64,836	32,159	32,677	64,204	32,672
5	(i) District of Enumeration	62,618	31,807	30,811	57,332	29,043	28,289	54,808	27,475	27,333	59,555	30,270
6	(ii) Other districts in the Presidency	. 2,393	1,533	860	8,093	4,284	3,809	10,028	4,684	5,344	4,649	2, 402
7	(b) Madras States	174	110	64	45	25	20	23	15	8	28	19
8 9	Travancore	75 99	57 53	18 46	38 7	$\frac{21}{4}$	17 3	9 9	6 5	3 4	20 5	12
10 11	Pudukkottai	•••		••				4	3	1	3	4 3
12	Sandur	••	• •		::	::	::	1	ʻi	::	::	••
13	(c) French Territory	6	3	3	26	21	5	103	40	63	3	3
14	A-II.—Born in Provinces and States beyond the Presidency	1,456	1,159	297	397	284	113	285	149	136	927	52 2
15	(a) British Territory	902	700	202	269	204	<i>65</i>	123	82	41	78	46
16 17	Contiguous Provinces	732 7	$\frac{567}{4}$	$\substack{165\\3}$	3 27	$\frac{3}{12}$	iż	59 21	44 10	15 11	 3	'i
18	Elsewhere in British India	163	129	34	239	$1\overline{89}$	50	43	28	15	75	$4\overline{5}$
19	(b) Indian States	372	303	69	128	80	48	162	67	95	8 49	476
$\frac{20}{21}$	Hyderabad	8 241 123	$^{6}_{190}_{107}$	$\frac{2}{51}$	39 39 50	21 22	18 17	29 132	$\frac{12}{55}$	17 77	719 39	$\frac{394}{15}$
23	(c) Portuguese India	182	156	16 26		37	13	1		1	91	67
24	(d) Other Foreign Territories in India.				• •	••		••	••	••	••	••
•25	A-III.—India, unspecified	6	3	3	••		••	••		••	••	••
26	B.—Born in other Asiatic Countries	17	7	10	9	3	c		•		_	
27	(i) Within British Dominions	12	3	9	6	1	6 5	7 7	3 3	4 4	7	4
28 29	Ceylon Straits Settlements and Malaya.	9		6	· .	'n	·.;	3 4	1 2	2 2	1	1
30	Elsewhere		• •	••	• •	••	••				::	
$\frac{31}{32}$	(ii) Outside British Dominions Afghanistan	4 3	$\frac{3}{3}$		 3	2	1	· •	• •	••	6	3
33 34 35	China	i	••	i				::	••	••	• •	• •
36	Elsewhere (iii) Asia, unspecified	1	1	••	••	••	• •	• •	••	• •	6	
		78	47			**	**	••	••	••	••	••
37	(i) United Kingdom and Ireland	78 24	17	31 7	<i>41</i> 38	28 27	<i>13</i> 11	••	••	••	4	2
38 39 40	(ii) British possessions in Europe (iii) Continental Europe	5 <u>2</u>	30	$\dot{2}\dot{2}$	3	i	2		::		4	2
41	(iv) Europe, unspecified	2	••	2		.:	••	::	••	::	::	••
42	D.—Born in Africa	8	3	5	1	••	1	4	1	3		
43 44	(i) Within British Dominions Cape Colony	 	••	3	••	••	••	4		3	••	••
45 46	Kenya (British East Africa)	1 2	••	$^{1}_{2}$	••	••	••	•••	::	••	••	•••
47 48	Natal Zanzibar	::	::	• •	• •	••	::	4 	1	`3	•••	•••
49	Elsewhere	••	••	••	••	• •	• •	••	••	••	••	••
50 51	(ii) Outside British Dominions (iii) Africa, unspecified	 5	3	2		••	1	••	••	••	••	••
	• • •	•	· ·	~		••	•	••	••	••	••	••
52	E.—Born in America	••	••	• •	8	4	4	••	••	••	5	5
53 54	(i) Within British Dominions British Guiana Canada	••	••	::		4	3	••	••	••	••	••
55 56	Canada (ii) Outside British Dominions	••	••	••	1	4	3 1	••	••	••	••	::
57	United States of America	••	::	::	î	::	ì	••	••	••	1 1	1 1
58	(iii) America, unspecified	••	••	••	••	••	••	••	••	••	ţ	4
59	F.—Born in Australasia	••	••	••	••	••	••	••	••	••	1	1
60 61	(i) Within British Dominions Australia	::	::	•••	••	::	::	••	••	••	1	1
62 63	Fiji Islands	::	::	••	••	••	••	::	•••	••	i 	i
64	(ii) Australasia, unspecified	••	••	••	••	••	••	••		••	••	••
6 5	G.—Born at sea	••	••	••	••	••	••	••	••			

						39					В	VI IRTHPLA	.CE
VI .													
II—Citie enumera	s)—cont	•									_		
rur.		RAJAHMUND	RY.		KUMBAKON	AM.		BEZWADA	•		TUTICORIN	ī	
Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	
37	38	39	40	41	42	43	44	45	46 28, 752	47 60,395	30,497	29,898	1
31,951	63,526	32,078 •	31,448	62,317	30,738	31,579	60,427	31,675		60,256	30,408	29,848	2
31,946	<i>63,489</i>	32,057	31,432	62,268	30,721	31,547	60,414	31,669	28,745	00,230	30,100	20,000	
31,541	62,788	31,585	31,203	62,042	30,586	31,456	55,337	29,188	26,149	59,913	30,099	29,814	3
31,532	62,772	31,577	31,195	61,620	30,378	31,242	55,325	29,180	26,145	59,413	29,809	29,604	-1
29,285	49,221	24,778	24,443	55,716	27,385	28,331	35,978	18,737	17,241	56,272	28,141	28,131	5
2,247	13,551	6,799	6,752	5,904	2,993	2,911	19,347	10,443	8,904	3,141	1,668	1,473	•
9	9	8	1	283	148	135	12	8	4	484	282	202	1
8	9	8	1	72	43 27 78	29 9	iż	·. 8	•	443 31	258 19	$^{185}_{12}_{5}$	1
ĭ 		• •	• •	36 175		97			::	10	 		1
::				• • •	• •	• • •		::	::	• •	• •	• •	1
	7		7	139	60	79	• •	••	••	16	8	8	1
405	701	472	229	226	135	91	5,077	2,481	2,596	341	307	34	1
32	357	275	82	86	60	26	1,682	1,332	350	257	245	12	1
	47	41	6	26 14	14	12	iò	4		87 1	81	$^{6}_{1}$]
 2 30	16 294	$\begin{smallmatrix} 8\\226\end{smallmatrix}$	6 8 68	14 46	9 37	5 9	1,672	1,328	344	169	164	1 5	1
373	344	197	147	125	60	65	3,395	1,149	2,246	39	17	22	:
	186	110	76	41	20	21 41	3,237	1,058	2,179	6 28	1	$\begin{smallmatrix} 5\\14\\3\end{smallmatrix}$:
325 24 24	128 30	70 17	58 13	63 21	20 22 18	$^{41}_{3}$	158	91	67	28 5	$\frac{14}{2}$	3	:
				15	15					45	45	••	:
								• •	••	• •	••	••	:
••		•••		••					••	2	2	••	;
•	 8	 5	 3	25	17	8	1	1		78	44	34	:
3							1	1		72 72	38 38	34 34	
•••	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •		25 9 16	17 5 12	8 4 4	1		• •		• •		
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3	8	5	3	••					••	6 2		::	
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••	••	••	••	••	••	••	••	• •	••	••	••	**	
2	25	15	10	24		24	10	5	<i>5</i>	57	42	15	
2	20	11	9	1		1	10	5 ••	5 ••	48 •• 9	40 ··· 2	8	
••	 	 4 	i	23		23 	••	••	::	9		 	•
	3	1	2				2		2	3	3		
••	1	1								3	3		
• •				••		••	::	••	• • • • • • • • • • • • • • • • • • • •	· · · · · · · · · · · · · · · · · · ·	··· ··· 2	::	
• • •	i	i	::	••		••	• • • • • • • • • • • • • • • • • • • •	••	• •	i	'n	••	
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••	2		2	••	••	••	2	••	2	••	••	••	
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••	1	••	<i>1</i>	••	••		••	••				••	
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••	• •	••				••	••	••	••	1	••	<i>1</i>	
	••	••		••	••	••		••	••	1		1	
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VI BIRTHPLACE

TABLE
Birthplace—(Part

								2.	СІТУ	WHERE
	District, State, Province or Country		CUDDALORE.			ELLORE.			VIZAGAPATAY	
	where born.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females 58
1	Total City Population	59,057	29,892	29,165	57,342	28,216	29,126	57,303	29,449	27,854
2	TOTAL A-BORN IN INDIA	58,854	29,765	29,089	57,325	28,205	29,120	57,167	29,366	27,801
3	A-I.—Born in Districts or States or Foreign Territories within the Province	58,483	29,472	29,011	<i>56,</i> 475	27,770	28,705	55,933	28,542	27,391
4	(a) British Territory	57,147	28,843	28,304	56,440	27,739	28,701	55,783	28,408	27 ,375
5	(1) District of Enumeration	52,472	26,473	25,999	38,554	19,165	19,389	51,125	491	25,634
6	(ii) Other districts in the Presidency.	4,675	2,370	2,305	17,886	8,574	9,312	4,658	2,917	1,741
7	(b) Madras States	123	94	29	32	30	2	140	130	10
8 9	Travancore	80 20	73 8	$\begin{array}{c} 7 \\ 12 \end{array}$	9	9	·· <u>·</u>	117	111	6
10 11	Pudukkottai	23	13	10	23	21	• •	22 1	19 	$\frac{3}{1}$
12	Sandur	• • •	• •		• • • • • • • • • • • • • • • • • • • •	••	::	• • • • • • • • • • • • • • • • • • • •		• •
13	(c) French Territory	1,213	535	678	3	1	2	10	4	6
14	A-II.—Born in Provinces and States beyond the Presidency	371	293	78	850	435	415	1,234	824	410
15	(a) British Territory	291	245	46	117	69	48	947	648	299
$\frac{16}{17}$	Contiguous Provinces	29 21	19 5	10	 5		••	284	195	89 17
18	Elsewhere in British India	241	221	$\begin{array}{c} 16 \\ 20 \end{array}$	112	67	$\begin{array}{c} 3 \\ 45 \end{array}$	41 622	$\frac{24}{429}$	17 193
19	(b) Indian States	80	48	32	733	366	367	286	175	111
$\frac{20}{21}$	Hyderabad Mysore	18 48	$\frac{12}{24}$	$\begin{smallmatrix} 6\\24\end{smallmatrix}$	707 23	$\frac{351}{15}$	356	86 143	50 76	36
$\frac{1}{2}$	Other Indian States	14	$\overline{12}$	2	3	••	8 3	57	49	67 8
23	(c) Portuguese India	••		••	••	••	••	1	1	• •
24	(d) Other Foreign Territories in India.	••	••	••	••	••	••	••	••	
.25	A-III.—India, unspecified		••	••	••	••	••	••	••	••
26	B.—Born in other Asiatic Countries	141	81	60	4	2	2	15	8	7
$\begin{array}{c} 27 \\ 28 \end{array}$	(i) Within British Dominions Ceylon	127 19	$\frac{67}{13}$	60 6	2 2		2 2	10 6	5 2	5 4
29 30	Straits Settlements and Malaya. Elsewhere	105 3	51 3	54	•••			4	3	
31	(ii) Outside British Dominions	14	14		2	2	•••	5	3	2
$\frac{32}{33}$	Afghanistan	14	<u>i</u>	• •	2	2		••	·:	• •
$\frac{34}{35}$	Nepal	• •				••	••	 3		
36	(iii) Asia, unspecified	••	••					••	••	••
37	C.—Born in Europe	58	43	15	3	3	••	106	66	40
38	(i) United Kingdom and Ireland	45	38	7	3	3	••	77	55	22
39 40 41	(ii) British possessions in Europe (iii) Continental Europe	13	5		• •	• •	• •	29	ii	is
41	(iv) Europe, unspecified	••	• •	••	••	• •	••	••	••	••
42	D.—Born in Africa	3	3		10	6	4	12	7	5
$\frac{43}{44}$	(i) Within British Dominions Cape Colony	 	3				••	3	1	2
45 46	Kenya (British East Africa)			•••	::	••	::	:: 1	i	::
47	Natal	3	3	••	••	••		2	• •	·:
48 49	Elsewhere	• •	::	•••	••	••	••	••	::	::
50	(ii) Outside British Dominions	••	• •	••	••		••	• •	••	
51	(iii) Africa, unspecified	••	••	••	10	6	4	9	6	3
5 2	E.—Born in America	1		1	••		• •	2	2	
53 54 55	(i) Within British Dominions British Guiana			• •	• •			2	2	
55	Canada	• • • • • • • • • • • • • • • • • • • •	••		••	••	::	ż	ż	••
56 57	(ii) Outside British Dominions United States of America			••	••		••	••	••	••
58	(iii) America, unspecified	1		1	••	••	••		••	••
59	F.—Born in Australasia						••	1	••	1
60	(i) Within British Dominions	••					••	1		1
61 62	Australia Fiji Islands Vay Zealand	••	::	::	••		••		••	Ĩ ··
63	New Zealand	• •	••	••	• •	••	••	••	••	::
64	(ii) Australasia, unspecified	••	••	••	••	••	••	••	••	••
65	G.—Born at sea	••	••	••	••	••	• •	••	••	••

VI

II—Cities)—cont.

ENUMERATE			.				M. 0577			70		
	VELLORE.	 -		TINNEVELLY.			MASCLIPATA			PALAMCOTTA		
Persons. 59	Males. 60	Females. 61	Persons. 62	Males. 63	Females. 64	Persons.	Males. 66	Females. 67	Persons.	Males. 69	Females.	
57,265	28,626	28,639	57,078	27,60 0	29,478	56,928	29 269	27,659	51,990	24,384	27,606	
57,177	28,572	28,605	57,068	27,595	29,473	56,902	29,257	27,645	51,904	24,345	27,559	:
56,523	28,228	28,295	56,997	27,548	29,449	55,921	28,824	27,097	51,863	24,322	27,541	
56,382	28,159	28,223	56,629	27,364	29,265	55,909	28,816	27,093	51,635	24,183	27,452	•
51,044	25,448	25,596	54,922	26,501	28,421	50,074	25,591	24,483	50,878	23,772	27,106	
5,338	2,711	2,627	1,707	863	844	5,835	3,225	2,610	757	411	346	•
91	45	46	368	184	184	11	7	4	228	139	89	'
41 47	12 33	$\frac{29}{14}$	360 4	$\frac{180}{\frac{2}{2}}$	$\frac{150}{2}$	11		·	203 16	$\frac{123}{10}$	80 6	8
3		3	4	$\frac{\bar{2}}{2}$	2 2 2	••	• •			6	3	10 1 1
	• • • • • • • • • • • • • • • • • • • •	::	•••	•••	••	••		••	••	••	••	1:
50	24	26	••	••	• •	1	1	••		••	••	13
651	343	308	71	47	24	981	433	548	41	23	18	14
168	97	71	63	42	21	33	21	12	14	12	2	1:
77 47	43 25 29	$\frac{34}{22}$	49 4	$^{34}_{4}$	15	4	• •	 4 8	4 5 5	4 3 5	• 2	16 17
44	29	22 15	10	4	·é	29	ži				••	18
483	246	237	8	5	3	948	412	536	27	11	16	19
76 363	$\frac{33}{186}$	$\substack{ 43 \\ 177 }$	1 5 2	${1 \atop 3} \atop 1$	· ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	925 23	$^{397}_{15}$	52S 8	4 22	$\begin{smallmatrix}2\\8\\1\end{smallmatrix}$	$\frac{2}{14}$	20 21 22
44	27	17	2	1	1	••	••	••	1	1	• •	
••	••	• •	••	• •	••	• •	••	••	••	••	••	23
••	••	••	••	••	••	••	••	••	••	••	••	24
3	1	2	••	••	••	••	••	••	••	••	••	25
33	19	14	8	3	5	3	1	2	23	10	13	26
27 13	$\frac{15}{7}$	$\frac{12}{6}$	7 7	3 3	4 4	• •	• •	••	23 22	10 9	13 13	23 28
14	8	6			• • • • • • • • • • • • • • • • • • • •	• •	• •	• •			••	23 28 29 30
6		$\frac{2}{1}$	1		1	3 3	1	$\frac{2}{2}$		••		
 	4 2 			• •	··i		1		••	••	••	3: 3: 3: 3: 3:
	$\frac{\cdot \cdot}{2}$	·i		• •	1	• •	••	••	••	••	••	34 35
				••	••	••	• •	••	••	••	••	36
41	29	12	2	2	••	22	11	11	56	26	30	37
33	27	6	2	2	• •	16	10	6	35	18	17	38
 8	• 2	6	••		••	 6	i ••		21	 8 	i3 ••	38 39 40 • 41
••	••	• •	••	••	••		••	• •	••	•••	••	7.4
3	<i>3</i>		••	••	••	1	••	1	4	1	3	42
1	1		••	••	••	••	••	••	3 1	••	$\frac{3}{1}$	43 44 45 46 47 48 49
• •		::	••	• •	::	••	••	••		••	• •	45
'n	ʻi		••	::	• •	•••		••	ż	••	 2	47
••	••	• •	••	••	••	•••	•••	••	•••	••	::	49
		••	••	••	••	1	••	1	••	••	••	50
2	2	••	••	••	••	••	••	••	1	1	••	51
8	2	6	••	••	••	••	••	••	2	1	1	52
••	••	••	••	••	• •	••	••	••	••	••	••	53 54 55
••	••	• •	••	••	••	••	••	••	• •	••	••	
••	::	••	••	••	••	••	••	••	2 2	1 1	1 1	56 57
8	2	6		••		••	••	••	••	••	••	58
2	1	1	••	••	••	••	••	••	1	1	••	59
2 2	1 1	1 1	••	••	••	••	••	••	1 1	1 1	••	60 61
• •	• •		::		••	••	••	••	••	••	••	62 63
••	••		••	••	••	••	• • •	••	••	••	••	64
••	••	••			••	••	••	••	••	••		65
1	••	1	•	•	••			••	••	-•	••	

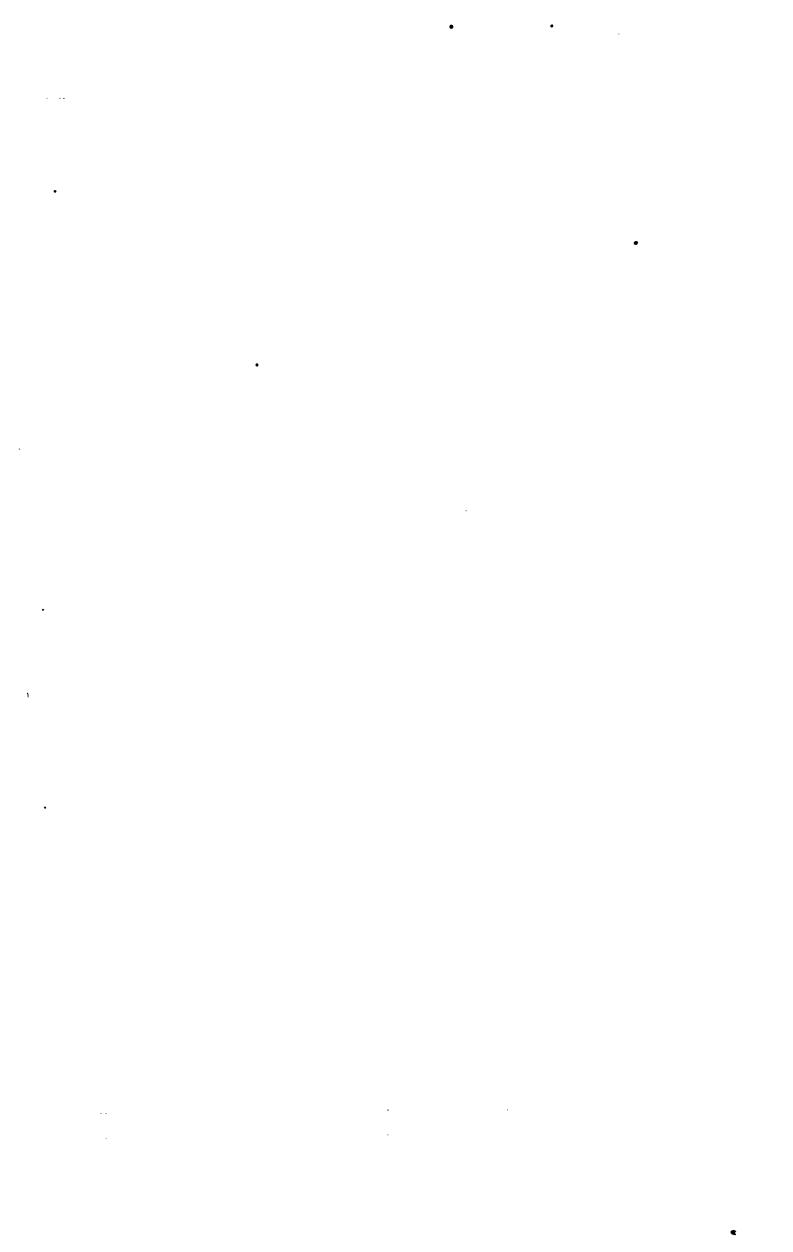


TABLE VII

Age, Sex and Civil Condition

i.—Districts and States.

ii.—Cities.

Separate district and state figures are given only for religions with an appreciable following. No religion detail is given for cities.

- 2. The provincial figures given for Arya, Brahmo, Radhaswami, are also included under Hindu.
- 3. Some persons returned under 'Indefinite Beliefs' in Table XVI have been classed under communities for the purpose of Table VII. Particulars are:

Religion.		District.	Total	 Persons. 40	Males. 26	Females. 14
Hindu		. Madras		 15	8	7
		Tanjore		 25	18	7
			Total	 1		1
Muslim	••	Chingleput		 1	••	1
			Total	 23	20	3
Christian		Nellore	••	 1	1	
		Bellary		 2	1	1
		Madras		 8	7 .	1
		Chingleput		 1	1	• •
		South Arcot		 1	1	
		Nilgiris		 6	5	1
		Malabar		 4	4	

Certain details in the two tables therefore differ accordingly.

4. Provincial totals under Hindu and Tribal religion agree with those in Table XVI. The religious associatio of primitive tribes with Hinduism, however, is a very varying quantity and the tribal association is of more importance for the matters dealt with in this table. For Ganjam and Vizagapatam Agency, therefore, figures have been given in this table for all members of primitive tribes, not only for that section of them returned as Tribal by religion in Table XVI. The difference is indicated by the use in these two Agencies of the term 'Primitive Tribes.'

VII

AGE, SEX AND CIVIL CONDITION (PROVINCIAL SUMMARY)

TABLE VII

Age, Sex and Civil Condition (Provincial Summary).

			Population	n	• • • • • • • • • • • • • • • • • • • •	Unmarrie			Married			Widowed	•
Religion.	Age.	Persons,	Males.	Temales.	Persons,	Males	Females.	Persons.	Males.	Females.	Persons		Females.
1	2	ដ	4	5	6	7	٥ •	9	10	11	12	13	14
	TOTAL	47 102 602	22 201 145	22 902 457	21 204 225	MADRA		20 716 700	10 000 222	10,617,386	5 102 56R	033 101	4,259,074
	0-1 1-2 2-3 3-4 4-5	1,313,280 1,324,749 1,421,226 1,424,832 1,347,462	645,333 649,996 693,346 699,846 699,869	667,947 674,753 727 550	1,311,539 1,320,953 1,413,250 1,408,114 1,323,465	644,743 649,129 691,869 696,981 665,707	666,796 671,824 721,381 711,133 657,758	1,663 3,709 7,799 16,323 23,173	559 849 1,441 2,808 4,109	1,104 2,860 6,358 13,515 19,064	78 87 177 395 824	31 18 36 57 153	47 69 141 338 671
ALL RELIGIONS	15-20 20-25	6,069,309 5,474,237	3,358,490 3,060,719 2,804,210 2,028,265 2,015,053 1,899,222	3,005,590	5,728,715 4,741,443 1,995,294	3,348,429 3,003,746 2,688,130 1,515,961 1,027,850 333,133	2,724,960 2,053,313 479,333 150,898 48,987	52,667 331,986 713,104 2 131,075 3,010,181 3,327,426	9,766 55,713 114,081 501,894 963,454 1,516,030	276,273 599,023 1,629,181 2,046,727 1,811,296	8,608 19,690 91,458 172,569 329,918	1,260 1,999 10,410 23,749 50,059	7,348 17,691 81,048 148,520 279,859
	30-35 35-49 40-45 45-50 50-55	3,021.447 2,580,078 1,950,310	1,754,751 1,551,799 1,334,267 996,206 806,363	$\begin{array}{c} 1.852.828 \\ 1.469.648 \\ 1.245.811 \\ 954.104 \\ 795,163 \end{array}$	198,902 85,997 58,971 32,881 24,082	166,228 66,644 44,636 24,414 17,619	32,674 19,353 14,335 8,467 6,463	3,034,008 2,381,811 1,933,089 1,286,386 980,558	$\substack{1,556,995\\1,402,066\\1,198,442\\866,119\\683,467}$	1,477,013 979,745 734 647 420,267 297,091	404,699 553,639 588,018 631,043 596,886	61.558 \$3,089 91,189 105,673 105,277	343,141 $470,550$ $496,829$ $525,370$ $491,609$
	55-60 60-65 65-70 70 and over.	1,192,814 991,069 496,064 692,801	595,230 456,190 245,642 334,708	597,554 504,879 250,422 358,093	16,186 12,691 6,282 8,692	11.675 9,106 4.514 6,243	4,511 $3,585$ $1,768$ $2,449$	613,006 465,690 205,549 250,173	471,354 371,188 173,092 215,662	141,652 94,502 32,457 34,511	563,622 512,688 284,233 433,936	112,201 105,896 68,036 112,803	451,421 406,792 216,197 321,133
	TOTAL	122 3	64	<i>58</i>	<i>60</i> 3	33	27	54	29	25	<i>8</i> 	<i>2</i> 	
•	1-2 2-3 3-4 4-5		 1	2 2 2 6	4 2 2 7	 i	1 2 2 2 6		::			::	••
	TOTAL 0-5.	45	<i>5</i> 7	13 8	18 15	5 7	13 8	• •	••			••	••
ARYA	3-10 10-15 15-20 20-25 25-30	40	8 13 6 7	10 6 4	11 10 3 1	7 9 3 1	1 	12 9 10	3 3 6	9 6 4	1	1 1 	::
,	30-35 35-40 40-45 45-50 50-55		6 3 3 3 2	3 4 2 1	1 1 	:: :i ::	'i ::	8 5 4 3 2	6 3 2 3 2	2222	1 1 	••	1 1
	55-60 60-65 65-70 70 and over.	2 1 1	 i 	2 1	:: ::	::	·· ··	 .i 	 i 	·· ·· ··	2 .i		2 1
	TOTAL	631	376	<i>255</i>	421	277	144	174	89	85	36	10	26
	0-1 1-2 2-3 3-4 4-5	18 6 22	8 6 7 1 12	11 6 11 5 10	19 12 18 6 22	8 6 7 1 12	$ \begin{array}{ccc} & 11 \\ & 6 \\ & 11 \\ & 5 \\ & 10 \end{array} $:: :: ::		::	::	::	••
	TOTAL 0-5.	0.1	34 55	43 36	77 89	34 53	43 36	2	2		••	••	••
Вканмо	10-15 15-20 20-25 25-30	110 96 72	74 68 46 24	36 28 26 20	102 81 50 11	72 63 38 10	30 18 12 1	8 15 20 31	2 5 8 14	10 12 17	:. 2 2	::	··· ··· 2 2
	30-35 35-40 40-45 45-50 50-55	. 32 . 22 . 15	13 16 13 10 8	9 5	3 3 2 1 2	3 2 1 1	1 2 1	15 10	10 13 11 8 4	15 13 4 2 3	1 3 5 4 6	1 2 1 3	1 2 3 3 3
	55-60 60-65 65-70 70 and over.	. 6 . 8 . 3	7 2 5 1	$\frac{3}{2}$::			7 2 6 	6 1 5 	1 1 	4 4 2 3	1 1 	3 3 2 2
	TOTAL		4	<i>3</i> 	<i>2</i> 			5	3	<i>2</i> 	••	••	••
	1-2 2-3 3-4 4-5	· · · · · · · · · · · · · · · · · · ·	::		::	::		•••	::			::	::
	TOTAL 0-5	•	1	1	2	1		••	••	••	••	••	••
RADHA- SWAMI.	$ \begin{cases} 3-10 \\ 10-15 \\ 15-20 \\ 20-25 \\ 25-30 \end{cases} $::	i i	::	::	::	:: 1	::	:: i 1	::	::	::
	30-35 35-40 40-45 45-50 50-55	. 2 	1 2 		·· ·· ··			1 2 	1 2 		••		••
	55-60 60-65 65-70 70 and over.		···	•••	••	••	••	••	••	::	 	::	••

Religion	Age.			Population			Unmarried			Married.		V	Vidowed.	
Atengion 1	2 age.		Persons.	Males.	Females.	Persons.	Males. 7	Females.		Males.	Females.	Persons.	Males.	Females.
•	-		J	*	J		IADRAS –		v	10	11	12	10	11
(TOTAL	(£1,684,428	20,575,786	21,108,642				18,462,238	9,008,671	9,453,567	4,695,277	848,859	3,846,418
	0-1 1-2 2-3 3-4 4-5	• •	1,151,628 1,154,458 1,244,168 1,250,911 1,179,957	565,364 565,836 606,097 613,272 585,638	585,622 635,971 637,639	1,149,980 1,150,818 1,236,440 1,234,556 1,156,740	564 814 565 021 604.718 610,554 581,665	585,166 585,797 631,722 624,002 575,075	1,574 3,556 7,558 15,963 22,445	522 795 1,345 2,661 3,531	1,052 2,758 6,213 13,302 18,614	74 84 170 392 772	28 17 34 57 142	46 67 136 335 630
	TOTAL ()-5	5,981,122	2.936,207	3,044,915		-	3,001,762	51,096	9,157	41,939	1,492	278	1,214
BRAH- MANIO HINDU.	$egin{array}{c} 5-10 \ 10-15 \ 15-20 \ 20-25 \ 25-30 \ \end{array}$		4,800,158 3,699,983 3,876,616	2,682,365 2,460,917 1,784,747 1,779,359 1,684,618	2,642,032 2,339 241 1,915,236 2 097,257 1,895,650	4,995,733 4,116,990 1,714,324 1,045,737 333,526	2,627,422 2,349,332 1,316,603 891,445 292,603	2,368,311 1,767,658 397,721 154,292 40,923		566,542	206,772 555,304 1,444,783 1,809,441 1,602,001	8,158 18,178 81,949 154,596 297,603	1,209 $1,899$ $9,217$ $21,072$ $44,847$	$\begin{array}{c} 6,949 \\ 16,279 \\ 72,732 \\ 133.524 \\ 252,756 \end{array}$
	30-35 35-40 40-45 45-50 50-55		2,301,903	1,553,974 1,350,821 1,188,931 889,085 720,280	1,643,006 1,309,556 1,112,972 855,368 714,061	175,273 76,025 52,088 29,031 21,348	147,902 59,880 40,144 22,007 15,922	$\begin{array}{c} 27,371 \\ 16,145 \\ 11,944 \\ 7,024 \\ 5,426 \end{array}$	2,113,825	1,380,598 $1,245,321$ $1,065,343$ $770,117$ $607,799$	1,795,315 865,504 652,655 373,881 264,527	365.794 500,527 531.817 571,424 540,667	55,474 $75,620$ $83,444$ $96,961$ $96,559$	310,320 424,907 448,373 474,463 444,108
	55–60 60–65 65–70 70 and ov		1,071,069 890,617 444,435 617,679	532,742 435,334 219,245 297,161	538,327 455,283 225,190 320,518	14,167 11,160 5,415 7,562	10,4×6 ×,203 3,999 5,536	3,651 $2,957$ $1,416$ $2,026$	545,709 414,585 181,989 220,141	419,645 330,529 153,630 190,175	126,064 84,056 25,359 29,966	511,193 464,872 257,031 389,976	$102,611 \\96,602 \\61,616 \\101,450$	$\begin{array}{c} 408,552 \\ 365,270 \\ 195,415 \\ 288,526 \end{array}$
	TOTAL 0-1					18,527,396 1,150,002	564.524		18,462,471 1,574	9,008,792 522		4,695,321 74	848,871 28	3,846,450
	1-2 2-3 3-4 4-5	• •	1,151,650 1,154,474 1,244,188 1,250,919 1,179,986	565,374 $565,844$ $606,104$ $613,273$ $585,651$	588,630 638,084 637,646 594,335	1,150,834 1,236,460 1,234,564 1,156,769	565,029 604,725 610,555 581,678	585,178 585,805 631,735 624,009 575,091	3,556 7,558 15,963 22,445	798 1,345 2,661 3,831	$\begin{array}{c} 1,052 \\ 2,758 \\ 6,213 \\ 13,302 \\ 18,614 \end{array}$	84 170 392 772	17 34 57 142	67 136 335 630
		0-5	5,981,217			5,928,629	2,926,811		51,096	9,157	41,939	1,492	278	1,214
HINDT	5-10 10-15 15-20 20-25 25-30	::	5,324,505 4,800,280 3,700,102 3,876,701 3,580,354	2,652,428 2,460,999 1,754,828 1,779,411 1,654,649	2,642,077 2,339,281 1,915,274 2,097,290 1,895,705	4,995,839 4,117,103 1,714,415 1,045,790 333,538	2,627,453 2,349,411 1,316,675 891,486 292,614	2,368,356 1,767,692 397,740 154,304 40,924	320,508 664,998 1,903,737 2,676,313 2,949,211	53,736 109,658 455,935 866,853 1,347,158	266,772 555,310 1,444,50 2 1,509,460 1,602,023	8,158 18,179 81,950 154,598 297,605	1,209 1,900 9,218 21,072 44,847	6,949 16,279 72,732 133,526 252,758
	30-35 35-40 40-45 45-50 50-55	• •	3,227,019 2,690,418 2,301,930 1,744,472 1,434,358	1,583,994 1,380,842 1,188,947 889,098 720,290	1,643,025 1,309,576 1,112,983 855,374 714,068	175,276 76,029 52,091 29,032 21,350	$\begin{array}{c} 147,905 \\ 59,882 \\ 40,145 \\ 22,005 \\ 15,923 \end{array}$	$\begin{array}{c} 27.371 \\ 16.147 \\ 11.946 \\ 7.024 \\ 5.427 \end{array}$	2,685,947 2,113,858 1,718,017 1,144,011 872,335	1,380,615 1,245,339 1,065,356 770,128 607,805	1,305,332 565,519 652,661 373,553 264,530	365,796 500,531 531,822 571,429 540,673	$\begin{array}{c} 55,474 \\ 75,621 \\ 83,446 \\ 96,962 \\ 96,562 \end{array}$	310,322 424,910 448,376 474,467 444,111
	55-60 60-65 65-70 70 and ov	er.	1,071,082 890,623 444,444 617,683	532,749 435,336 219,251 297,162	535,333 455,257 225,193 320,521	14,167 11,160 5,415 7,562	10,486 $8,203$ $3,999$ $5,536$	3,681 2,957 1,416 2,026	545.716 414.587 181,996 220,141	$\begin{array}{c} 419,651 \\ 330,530 \\ 153,636 \\ 190,175 \end{array}$	126,065 84,057 28,360 29,966	511,199 464,876 257,033 389,980	$\begin{array}{c} 102,612 \\ 96,603 \\ 61,616 \\ 101,451 \end{array}$	408,587 368,273 195,417 288,529
	TOTAL		<i>3,332,158</i> 99,227	1,644,419 49,445	1,687,739 49,782	99,193	958,919 49,434	719,004 49,759	1,310,182	639,496 10	700,686 22	<i>314,053</i> 2	46,004 1	268,049 1
	0-1 1-2 2-3 3-4 4-5	::	106,978 109,364 105,830 101,686	53,094 54,154 52,972 51,523	53,884 55,210 52,858 50,163	106,923 109,277 105,719 101,372	53,075 54,118 52,940 51,430	53,845 55,159 52,779 49,942	32 55 86 110 287	19 35 32 89	36 51 78 198		1 1 4	 1 23
	TOTAL			261,188	261,897	522,484		261,487 216,279	<i>570</i> 7,311	185 866	385 6,445	31 272	<i>6</i>	25
Muslim	$ \begin{vmatrix} 5-10 \\ 10-15 \\ 15-20 \\ 20-25 \\ 25-30 \end{vmatrix} $::	455,248 415,175 317,919 316,156 271,711	232,273 211,612 149,012 142,227 125,952	222,975 203,563 163,907 173,929 145,759	447,665 381,282 168,075 103,841 29,544	231,386 209,380 124,109 55,545 25,822	$171.902 \\ 43.966 \\ 15.296 \\ 3,722$	32,806 142,951 202,365 220,728	2.188 24.164 54.930 $96,970$	30,618 118,787 147,435 123,758	272 1,087 6,893 12,950 21,439	21 44 739 1,752 3,160	251 1,043 6,154 11,198 18,279
	30-35 35-40 40-45 45-50 50-55	::	242,796 195,596 163,921 122,323 98,350	118.292 100,021 84.887 63,277 50,458	124,504 95,575 79,034 59,046 47,892	13,640 5,230 3,445 1,850 1,239	11,319 3,887 2,491 1,325 901	2,321 1,343 954 525 338	204,084 156,733 125,055 83,379 62,665	103,485 92,109 78,280 57,465 45,153	100,599 64,624 46,775 25,914 17,512	25,072 33,633 35,421 37,094 34,446	3,488 4,025 4,116 4,487 4,404	21,584 29,608 31,305 32,607 30,042
	55–60 60–65 65–70 70 and ov	er.	72,706 60,196 30,959 46,017	37,044 29,987 15,755 22,434	35,662 30,209 15,204 23,583	929 751 408 540	611 485 276 385	318 266 132 155	39,495 30,010 14,091 17,939	31,374 24,558 12,059 15,710	8,121 5,452 2,032 2,229	32,282 29,435 16,460 27,538	5,059 4,944 3,420 6,339	27,223 24,491 13,040 21,199
	TOTAL 0-1	••		887,988 25,669	905,777 26,744	901,718 52,384		407,801 26,731	737,981 28	362,644 15	375,337 13	154,066 1	<i>31,42</i> 7 1	122,639
	1-2 2-3 3-4 4-5	::	52,413 52,752 55,275 54,900 52,529	25,669 25,946 27,070 27,158 26,294	26,744 26,806 28,205 27,742 26,235	52,708 55,208 54,764 52,224	25,653 25,932 27,043 27,093 26,164	26,731 26,776 28,165 27,671 26,060	42 64 136 292	14 26 65 127	28 38 71 165	2 3 i3	i ·i	
	TOTAL 5-10		267,869	132,137	135,732	257,288 236,168	131,885 119.599	135,403 116,569	<i>562</i> 2,831	247 691	315 2,140	19 127	5 21	14 106
CHRISTIAN.	5-10 10-15 15-20 20-25 25-30	•••	239,126 217,022 167,123 169,846 150,625	120,311 109,949 79,386 77,688 70,758	118,815 107,073 87,737 92,158 79,867	205,246 97,232 59,260 16,004	119,599 108,603 64,847 44,287 12,302	96,643 32,385 14,973 3,702	11,466 67,869 106,596 125,801	1,314 14,245 32,795 57,002	2,140 10.152 53,624 73,801 68,799	310 2,022 3,990 8,820	$ \begin{array}{r} 32 \\ 294 \\ 606 \\ 1,454 \end{array} $	278 1,728 3,384 7,366
	30-35 35-40 40-45 45-50 50-55		134,348 108,633 92,338 69,313 57,645	65,638 56,264 48,208 35,890 29,531	68,710 $52,369$ $44,130$ $33,423$ $28,114$	8,256 3,876 2,856 1,697 1,291	5,664 2,261 1,605 879 660	2,592 1,615 1,251 818 631	114,644 88,791 72,340 48,696 37,922	58,034 51,419 43,843 31,593 25,299	56,610 37,372 28,497 17,103 12,623	11,448 15,966 17,142 18,920 18,432	1,940 2,584 2,760 3,418 3,572	9,508 13,382 14,382 15,502 14,860
	55-60 60-65 65-70 70 and ov	••	41,844 34,427 18,338 25,268	21,701 17,886 9,460 13,181	20,143 16,541 8,878 12,087	950 682 406 506	489 354 208 274	461 328 198 232	23,711 18,036 8,339 10,377	17,354 13,781 6,555 8,472	6,357 4,255 1,784 1,905	17,183 15,709 9,593 14,385	3,858 3,75 1 2,697 4, 43 5	13,325 11,958 6,896 9,950

VII

AGE, SEX AND CIVIL CONDITION (PROVINCIAL SUMMARY)

]	Population.			Unmarrie	đ.		Married.		v	Vidowed.	
Religion.	Age.	Persons	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females,	Persons.		Females.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
	_				M	ADRAS	cont.						
	0-1	348,763	173,819	174,944	162,737	87,313		161,339	80,320	81,019	24,687	6,186	18,50 1
	1-2 2-3	9,213 9,825 11,666	4,467 4,757 5,658	4,746 5,068 6,008	9,184 9,769 11,575	4,454 4,738 5,624	4,730 5,031 5,951	28 55 88	12 18 34	16 37 54	1 1 3	1	··· 3
	3-4 4-5	12,551 12,576	6,122 6,151	6,429 6,425	12,435 12,419	6,072 6,087	6,363 6,332	114 147	50 61	64 86	2 10	··· 3	2 7
	TOTAL 0-5	<i>55,</i> 831	27,155	28,676	55,382	26,975	28,407	432	175	257	17	5	12
	$\begin{bmatrix} 5-10 \\ 10-15 \\ 15-20 \end{bmatrix}$	47,086 38,404	23,968 19,794	23,118 18,610	45,805 34,781	23,559 18,905	22,246 15,876 4,983	1,232 3,514	400 866	$832 \\ 2,648$	49 109	9 23	40 86
TRIBAL	20-25 25-30	29,206 31,201 33,565	13,005 $13,694$ $16,004$	16,201 17,507 17,561	13,687 7,507 2,430	8,704 5,279 1,822	4,983 2,228 608	14,984 22,776 29,330	$4,152 \\ 8,114 \\ 13,637$	$\begin{array}{c} 10,832 \\ 14,662 \\ 15,693 \end{array}$	535 918 1,805	149 301 545	386 617 1,260
	30-35	30,636	15,195	15,441	1,362	984	378	27,192	13,621	13,571	2,082	590	-
	40-45 45-50	24,492 19,898 12,571	13,294 11,058 7,028	11,198 8,840 5,543	667 452 212	$\frac{432}{275}$ 122	$\begin{array}{c} 235 \\ 177 \\ 90 \end{array}$	20,717 16,283 9,293	12,100 10,036 6,217	8,617 6,247 3,076	3,108 3,163 3,066	762 747 689	1,492 2,346 2,416 2,377
	50-55	9,803 6,116	5,340 $3,195$	4,463	154 105	90 60	64	6,862	4,623	2,239	2,787	627	2,160
	60-65 65-70	4,934 1,795	2,535 913	2,921 2,399 882	82 41	49 21	$^{45}_{33}_{20}$	3,589 2,680 926	$2,579 \ 2,001 \ 668$	$^{1,010}_{679} \ ^{258}$	2,422 2,172 828	556 485 224	1,866 1,687 604
	[TOTAL	3,225 <i>31,237</i>	1,641 17,111	1,584 <i>14,126</i>	70 13,314	36 8,803	34 4,511	1,529	1,131	398	1,626	474	1,152
	0-1	716	348	368	715	348	367	13,59 1 1	7,334 	6,257 1	4,332	974	3,358
	1-2 2-3 3-4	672 674 589	32 <u>8</u> 338 299	3 14 336 290	671 672 589	328 338 299	343 334 290	1 2	···	$rac{1}{2}$	••		••
	4-5	613	312	301	609	310	299	2	i	i	2	i	i
	TOTAL 0-5 5-10	<i>3,264</i> 3,096	1,625 1,619	1,639 1,477	<i>3,256</i> 3,004	1,623 1,605	1,633 1,399	<i>6</i> 91	1 14	5 77	2 1	1	1
JAIN	10-15 15-20	3,162 3,167 3,265	$\frac{1.753}{1.830}$	$\frac{1,409}{1,337}$	2,851 1,706	$1,730 \\ 1,484$	1,121 222	307 1,403	$\frac{23}{336}$	$\frac{284}{1,067}$	4 58	io	1 4 48
	25-30	2,893	$\frac{1,808}{1,632}$	$1,457 \\ 1,261$	1,202 505	$\frac{1,127}{481}$	$\begin{array}{c} 75 \\ 24 \end{array}$	1,954 2,152	$\substack{665\\1,104}$	$1,289 \\ 1,048$	109 236	16 47	93 189
	30-35 35-40 40-45	2,572 2,132 1,879	1,482 $1,252$ $1,987$	1,090 850 792	316 172 113	$\frac{307}{163}$	9 9 4	1,962 1,563 1,302	1,112 992 861	850 571	294 397	63 97	231 300
	40-43 45-50 50-55	1,534 1,303	853 704	681 599	79 43	72 42	7 1	937 728	669 554	$\frac{441}{268}$ 174	464 518 532	$117 \\ 112 \\ 108$	347 406 424
	55-60 60-65	1,018 863	509 431	509 432	30 15	$\frac{25}{15}$	5	463 362	372 304	91 58	525 486	112 112	413
	65–70 70 and over.	505 584	248 278	432 257 306	10 12	9 11	i 1	185 176	$\frac{162}{165}$	23 11	310 396	77 102	374 233 294
	TOTAL	1,359	80 6	553	694	449	245	598	343	255	67	14	53
	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	39 31 39	$^{19}_{16}$ 15	$\begin{array}{c} 20 \\ 15 \\ 24 \end{array}$	39 31 38	19 16 14	$\begin{array}{c} 20 \\ 15 \\ 24 \end{array}$	 i	·· ·i	••	::	• •	
	3-4 4-5	32 40	18 22	14 18	32 40	18 22	14 18			••	•••	••	••
	TOTAL 0-5	181	90	91	180	89	91	1	1			••	•••
	5-10 10-15	163 133	84 73	79 60	154 122	80 71	74 51	8 10	4 2	4 8	1 1		1
BUDDHIST.	15-20 20-25 25-30	146 138 166	$\frac{81}{77}$ 107	65 61 59	86 63 46	69 55 44	17 8 2	60 72 112	$\frac{12}{21}$	48 51 52	 3 8	 1 3	 2 5
•	30-35	125 101	88 73	37	22 10	22 9	'i	100	65 64	35 24	3	1	2 3
	40-45 45-50	66 50	48 30	$\frac{28}{18} \\ 20$	5 3	4 3	i 	88 58 35	$\frac{43}{24}$	15 11	3 3 12	 1 3	3 2 9
	50-55 55-60	33 24	22 14	11 10	 2	2	••	21 15	19 10	2 5	12 7	3	9
	60-65 65-70	15 10	7 7	$\frac{8}{3}$	••		::	7 7	$\frac{7}{7}$	••	8 3	2 	5 8 3
	(70 and over.	8 507	5 269	3 238	1 273	1 142	 131	4 204	4 115	 89	3 30	 12	3
	0-1	13 9	6 5	7 4	13 9	6 5	7						18
	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	10 7	3 2	7 5	10 7	$\frac{3}{2}$	4 7 5	••	••	••	••	••	::
	4-5 TOTAL 0-5	19 <i>58</i>	8 24	11 34	19 <i>58</i>	8 24	11 34	••	••	••	::	••	••
_	5-10	60	25	35	56 43	24	32	4	1	3	••	••	••
ZOROAS- TRIAN. (PARSI).	{ 10-15 15-20 20-25	43 45 46	19 24 24	24 21 22	43 39 30	19 22 17	24 17 13	 6 16	 2 7	• • • • • • • • • • • • • • • • • • •	••	••	••
(<u>a par</u> 01/1	25–30	46	26	20	17	13	4	27	12	15	'ż	'i	ï
	30-35 35-40 40-45	37 37 28	21 20 18	16 17 10	10 7 4	8 4 3	$\frac{2}{3}$	25 29 22 26 21	$12 \\ 16 \\ 14$	13 13 8	2 1 2	1 'i	1 1
	45-50 50-55	34 25	20 15	14 10	4 3	3 3		26 21	15 12	11 9	4	2 	1 2 1
	55-60 60-65	18 9	14 8	4 1	2 	 	••	12 7	10 7	2	4 2	2 1	2
	65-70 70 and over.	9 12	6 5	3 7	••	••	••	4 5	4 3	2	5 7	2 2	1 3 5
													-

TABLE VII

Age, Sex and Civil Condition (Provincial Summary)—cont.

			Population	ı .		Unmarrie	ed.		Married.			Widowe	i.
Religion	n. Age.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
					MAI	DRAS	-cont.						
	TOTAL	23	14	9	15	10	5	7	4	3	1	••	1
	0-1 1-2	••		••	••		••	••			••	••	••
	2-3	::	::	• •	• •	::	::	• • •	••	• •	••	::	••
	3-4 4-5	i	• •	i	ïi	::	i	• •	••	••	••	••	::
	TOTAL 0-5	1		1	1		1						
	5-10	3	2	1	3	2	1						
Jew .		2 3	1 2	1 1	2 3	$\frac{1}{2}$	1		• •	• •	• • • • • • • • • • • • • • • • • • • •	::	•••
	20-25 25-30	2 3	2_1	ż	2 2	$\frac{2}{1}$	'i	'n	• •	'i	::	••	••
	30-35	1	1		••			1	1				
	35-40	4 2	2 2	ż	 2	:. 2	• •	4	2	2	••	• •	• •
	45-50	• •		ï		•••	• •	••	• • •	••	·· ·i	::	i.i
	50-55	1	••	1	••	••	••	• •	••	• •	1	••	1
	55-60 60-65			••	• •	• • •	• • • • • • • • • • • • • • • • • • • •	1	1	• •	• •	• •	••
	65-70 70 and over.		• •	• •	• •	• •	• •	••	• •		••	• •	••
	Comus	· ·	450	••			20	216	200	48	8	5	3
		537	456	81	213	183	30	316	268				
	0-1 1-2 ::	8 6 9	5 4	3 2 5	8 6	5 4	$^{3}_{2}$	••	••	::	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	••
	2-3 3-4	4	$\frac{4}{2}$	2	9 4	4 2	5 2	••	••	••	• •	••	••
	4-5	7	4	3	7	4	3	••	••	••	••	••	••
	TOTAL 0-5	34	19	15	34	19	15	••		••	••	••	• •
	5-10 10-15	17 11	6 6	11 5	16 8	5 6	$\overset{11}{2}$	1 3		• 3	••	••	••
Sikh .	\ 15-20	109 139	94 120	15 19	46 50	46 50		63 88	48 69	15 19	'i	'i	••
	25-30	93	88	ž	31	31	••	88 59	55	4	ã	$ar{2}$	ï
	30-35 35-40	70 32	68 31	$\frac{2}{1}$	18 6	18 6	••	50 26	49 25	1 1	2	1	1
	40-45	14	12	2	2	2	•••	11	9	2	i	'i	••
	45-50 50-55	6 5	5 2	1 3	1 1	::	1 1	5 3	5 2	ï	'i	••	'i
	55-60	4	3	1	• •	••		4	3	1	••	••	••
	60–65 65–70		• • •		••	••	••		:. 2	1	••	••	••
	C70 and over.	2	2	••	••	••	••	2		••	••	••	••
	TOTAL	<i>65</i>	33	32	42	25	17	20	7	13	3	1	2
	0-1	1 2	·.	1	1 2	ż	1	••	••	••	••	••	••
	2-3	2 1	• •	i	1	• •	1	• •	• •	• •	••	••	••
	4-5	ż	4	`i	5	4	ʻi	••	::	••	::	::	••
	TOTAL 0-5	9	6	3	9	6	3	••	••	••	••	••	••
	5-10	5	3	$\frac{2}{1}$. 5	3 4	2 1 2	• •	••	••	••	••	••
OTHERS .	10-15	5 5 7	4 3 2 5	4	5	3 2	2	ż	••	2	••	::	•••
	20-25 25- 3 0	4 8	2 5	4 2 3	3 3	3	1 	1 5	ż	1 3	••	••	••
	30-35 35-40	5	2	3	2	1	1	3	1	2	••	••	٠
	35-40 40-45	2 2	••	$egin{smallmatrix} 2 \\ 2 \end{bmatrix}$	i	::	'i	2 1	••	2 1	••	••	••
	45-50 50-55	2 2 7 3		3 2 2 2 2	3 1	 2	; 1 1	4 1	.; 	ī 1	i	i	• •
	55.00	1			1		1						••
	60-65	1 4	··· 2	1 1 2	1 2	i	i 1	··i	:i	••	i	::	••
	65-70 70 and over.	2		2	1	••	i	.:		••	i	::	i

AGE, SEX AND CIVIL CONDITION (PROVINCIAL SUMMARY)

Religion.	Age.		Population			Unmarrie	d.		Married.		w	idowed.	
1	2	Person	es. Males	Females, 5	Persons 6	. Males	Females.	Persons,	Males, F	'emales, 11	Persons, 12	Males.	Females.
			-					Ü	10	••	••	10	14
	Total	46,740,107	23,082,999			TERRIT 12,149,098		20,531,122	10,010,551	10,520,571	a,136,869	923,350	4,213,519
	$ \begin{cases} 0-1 & \dots \\ 1-2 & \dots \\ 2-3 & \dots \\ 3-4 & \dots \end{cases} $	1,306,829 1,313,939 1,411,023 1,411,826		664,674 669,191 722,705 715,346	1,305,088 1,310,143 1,403,048 1,395,110 1,311,993	641,565 643,881 686 838 690,616 660,029	663,523 666,262 716 210 704,494 651,964		559 849 1,441 2,807 4,108	1.104 2.860 6.357 13.514 19,058	78 87 177 395 824	31 18 36 57 153	47 69 141 338 671
	TOTAL 0-5	6,779,600		3,446,612			3,402,453	52,657	9,764	42,893	1,561	295	1,266
ALL RELIGIONS.	5-10 10-15 15-20 20-25 25-30	5,422,941 4,177,902 4,358,627 3,997,702	2.005.379 $1.997.355$ $1.550.250$	2,361,269 $2,117,422$	1,966,985 1,201,689 375,946	$\frac{1.016,863}{327,539}$	2,695,289 2,029 802 469,228 184,826 48,407			276,003 597,526 1,619,537 2,025,779 1,791,502	8,596 19,654 91,139 171,291 327,043	$\substack{1.259\\1,996\\10,381\\23,627\\49,530}$	7,337 17,658 80,758 147,664 277,513
	1		1.787,891 1,535,940 1,321,076 985,975 798,127	1,832,396 1,453,315 1,231,008 943,239 785,040		164,235 65,867 44,232 24,244 17,471	32,446 $19,215$ $14,261$ $8,412$ $6,417$	2,356,328 1,913,177 1,272,426 970,268	1,542,897 1 387,996 1 186,749 857,195 676,616	$\begin{array}{c} 726,428 \\ 415,231 \\ 293,652 \end{array}$	400,022 547,845 580,414 624,132 589,011	$\begin{array}{c} 60.756 \\ 82,077 \\ 90,095 \\ 104,536 \\ 104,040 \end{array}$	$ \begin{array}{r} 39.266 \\ 465.768 \\ 490.319 \\ 519.596 \\ 484.971 \end{array} $
	55-60 60-65 65-70 70 and over	1,180,829 980,355 491,391 686,690 41,276,650	589,283 451,199 243,322 331,792 20,379,839	591,546 499,156 245,069 354,598 20,896,811	16,095 12,626 6,261 8,647	11,600 9,060 4,497 6,210	4,495 3,566 1,764 2,437 7,725,602	605,659 461,063 203,611 248,142	466,616 367,500 171,464 213,891	140,043 93,563 32,147 34,251 9,366,428	558,075 506,666 281,519 429,901	111,067 104,639 67,361 111,691	447,008 402,027 214,158 318,210 3,804,781
	1	1,145,960 1,144.856	562,555 561,201		1,144,312 1141,216	562.005		1.574	522 795		74	28 17	46 67
	3-4	1,235,208 1,239,376 1,169,824	561.201 601.6×6 607.663 5×0,627 2,913,732	633,522 631,713 589,197	1,227,481 1,223,023 1,146,613	560.356 600.307 604,946 576,655 2,904,299	582,307 580,530 627,174 618,077 569,958 2,978,346	3,556 7,557 15,961 22,439 51,087	1,345 2,660 3,530 9,155	1,052 2,758 6,212 13,301 15,609 41,932	84 170 392 772 1,492	34 57 142 278	67 136 33 5 63 0 1,21 4
BRAHMANIO HINDU.	5-10 10-15 15-20 20-25 25-30	5,271,760 4,754,447	2,656,377 2,437,489 1,766,868 1,763,445	2,615,383 2,316,958	4,943.367 4,072.820	2,601,459	2,341,908 1,746,720 388,419 152,366 40,406	320,246 663 482	53,710 109,493 457,501 861,052 1,335,783	266 526	8,147 18,145 81,671 153,441 295,015	1,208 1,896 9,192 20,967 44,366	6.939 16.249 72.479 132.474 250.649
	30-35 35-40 40-45					$\begin{array}{c} 146.020 \\ 59.142 \\ 39.764 \\ 21.844 \\ 15,782 \end{array}$					361,498 495,217 524,827 565,060 533,358	54.731 74,680 82,423 95,902 95,409	306,767 420,537 442,404 469,158 437,949
	55-60 60-65 65-70 70 and over	1,060,161 880,863 440,232 612,162	527,344 430,783 217,141 294,523	532 817 450,080 223,091 317,639	14,081 11,099 5,395 7,521	10,416 8,161 3,983 5,505	3,665 2,938 1,412 2,016	539,979 410,386 180,249 218,317	415.370 327.179 152,166 188,582	124,609 \$3,207 28,083 29,735	506,101 459,378 254,588 386,324	101.558 95.443 60,992 100,436	404.543 363.935 193.596 285,888
i	ł		20,380,283				-		8,929,045	9,366,540	4,644,306	839,493	3,804,813
	$ \begin{array}{ccccc} 0-1 & \dots \\ 1-2 & \dots \\ 2-3 & \dots \\ 3-4 & \dots \\ 4-5 & \dots \end{array} $	1,145,982 1,144,872 1,235,228 1,239,384 1,169,853	582,565 561,209 601,693 607,664 580,640	5×3,417 5×3,663 633,535 631,720 589,213	1,144,334 1,141,232 1,227,501 1,223,031 1,146,642	$\begin{array}{c} 562,015 \\ 560,394 \\ 600,314 \\ 604,947 \\ 576,668 \end{array}$	582,319 580,838 627,187 618,084 569,974	1,574 3,556 7,557 15,961 22,439	522 798 1,345 2,660 3,830	$\begin{array}{c} 1.052 \\ 2.758 \\ 6.212 \\ 13.301 \\ 18,609 \end{array}$	74 84 170 392 772	28 17 34 57 142	46 67 136 335 630
	TOTAL 0-5.						-	51,087	9,155	41,932	1,492	278	1,214
HINDE	5-10 $10-15$ $15-20$ $20-25$ $25-30$							320,248 663,490 1,893,930 2,654,545 2,919,859		266,536 553,995 1,436,421 1,793,482 1,584,056	8,147 18,146 81,672 153,443 295,017	1,208 1,897 9,193 20,967 4 1 ,366	$\substack{6,939\\16,249\\72,479\\132,476\\250,651}$
	30-35 35-40 40-45 45-50 50-55		$\substack{1.568.686\\1.366.478\\1,176.972\\879.799\\712,775}$		173,187 75,161 51,642 28,816 21,165	146.023 59,144 39,765 21,845 15,783				1,290,470 858,128 645,193 369,285 261,405	361,500 495,221 524,832 565,065 533,364	54,731 74,681 82,425 95,903 95,412	306,769 420,540 442,407 469,162 437,952
	55-60 60-65 65-70 70 and over	1,060,174 880,869 440,241 612,166	527,351 430,785 217,147 294,524	532,823 450,084 223,094 317,642	14,081 11,099 5,395 7,521	10,416 8,161 3,983 5,505	3,665 2,938 1,412 2,016	539,986 410,388 180,256 218,317	415,376 327,180 152,172 188,582	124,610 83,208 28,084 29,735	506,107 459,382 254,590 386,328	101,559 95,444 60,992 100,437	404,548 $363,938$ $193,598$ $285,891$
	TOTAL		1,631,716		1,665,027	951,686	_	1,329,542 32	634,435	695,107	311,369	45,595	265,774
	$ \begin{array}{ccccc} 0-1 & & & \\ 1-2 & & & \\ 2-3 & & & \\ 3-4 & & & \\ 4-5 & & & \\ \end{array} $	98,707 106,278 108,606 104,957 100,895	49,201 52,761 53,782 52,535 51,133	49,506 53,517 54,824 52,422 49,762	98,673 106,223 108,519 104,846 100,582	49,190 52,742 53,746 52,503 51,040	49,483 53,481 54,773 52,343 49,542	55 86 110 286	10 19 35 32 89	22 36 51 78 197	2 1 1 27	1 1 4	1 1 23
	Total 0-5.	519,443 451,417	259,412 230,328	260,031 221,089	518,843 443,865	259,221 229,443	259,622 214,422	569 7,281	185 864	384 6.417	3 <u>1</u> 271	6 21	25
Muslim	10-15 15-20 20-25 25-30	451,417 412,029 315,493 313,693 269,345	230,328 210,018 147,583 141,138 124,859	221,089 202,011 167,610 172,555 144,486	443,865 378,320 166,685 100,136 29,297	229,443 207,810 123,134 84,930 25,598	214,422 170,510 43,551 15,206 3,699	7,281 32,624 141,947 200,687 218,791	2,164 $24,013$ $54,468$ $96,127$	6,417 30,460 117,934 146,219 122,664	1,085 6,861 12,870 21,257	44 736 1,740 3,134	$\begin{array}{c} 250 \\ 1,041 \\ 6.125 \\ 11,130 \\ 18,123 \end{array}$
, (4.5)	30-35 35-40 40-45 45-50 50-55	240,872 194,049 162,529 121,371 97,554	117,390 99,234 84,199 62,807 50,067	$\begin{array}{c} 123,482 \\ 94,815 \\ 78,330 \\ 58,564 \\ 47,487 \end{array}$	13,555 5,208 3,424 1,844 1,234	11.244 3.869 2.472 1.321 897	2,311 1,339 952 523 337	202,479 155,498 124,022 82,742 62,180	102,696 91,379 77,651 57,041 44,807	99,783 64,119 46,371 25,701 17,373	24,838 33,343 35,083 36,785 34,140	3,450 3,986 4,076 4,445 4,363	21,388 29,357 31,007 32,340 29,777
	55-60 60-65 65-70 70 and over	72,121 59,647 30,723 45,652	36,734 29,743 15,641 22,263	35,387 29,904 15,082 23,389	926 747 407 536	608 481 275 383	318 266 132 153	39,163 29,769 13,986 17,864	31,110 24,368 11,968 15,594	8,053 5,401 2,018 2,210	32,032 29,131 16,330 27,312	5,016 4,894 3,398 6,286	27,016 24,237 12,932 21,026

TABLE VII

Age, Sex and Civil Condition (Provincial Summary)—cont.

Religion.	Age.		Population		U	nmarried.		Ma	arried.			Widowed.	
1	2	Persons.	Males.	Females. 5	Persons.	Males.	Females.	Persons.	Males. 10	Females.	Persons.	Males.	Females.
•	_	3	*		RITISH T				10	11	12	13	14
	TOTAL .	1,774,299	878,513	895,786	892,301	488,757	403,544	729,932	358,686	371,246	152,066	31,070	120,996
	$\begin{array}{c c} 0-1 & \cdot \\ 1-2 & \cdot \\ 2-3 & \cdot \end{array}$. 52,244	$\begin{array}{c} 25,544 \\ 25,666 \\ 26,822 \end{array}$	26,606 26,578	52,121 52,200	25,528 25,652	26.593 26.548	28 42	15 14	13 28	1 2	1	··· 2 2
	3-4 . 4-5 .	. 54,302	26,822 26,838 26,018	27,969 27,464 25,959	52,200 54,724 54,166 51,672	26.795 26.773 25,588	26,548 27,929 27,393 25,784	64 136 292	$\begin{array}{c} \bar{2}6 \\ 65 \\ 127 \end{array}$	$\begin{array}{c} 38 \\ 71 \\ 165 \end{array}$	3 i3	·;	io
	TOTAL 0-5	-	130,888	134,576	264,883	130,636	134,247	562	247	315	19	5	14
CHRISTIAN	5-10 . 10-15 . 15-20 . 20-25 . 25-30 .	. 214,586	118,962 108,719 78,511 76,997	$\begin{array}{c} 117,391 \\ 105,867 \\ 86,932 \end{array}$	233,402 202,842	118,251 107,380 64,049 43 935	115,151 95.462	2,824 11,435	$\frac{690}{1,307}$	$\frac{2,134}{10,128}$	127 309	21 32	106 277
CHRISTMA	20-25 25-30	. 168,308 . 148,934	76.997 70.021	91.311 78,913	233,402 202,842 96,046 58,852 15,840	43 935 12,178	31,997 14,917 3,662	11,435 67,384 105,509 124,379	14,169 $32,461$ $56,411$	53,215 73,048 67,968	2,013 3,947 8,715	293 601 1,432	1,720 3,346 7,283
	30-35 35-40	. 132,884 . 107,245 . 91,218	64,960 $55,558$	$\frac{67,924}{51,687}$	8,213 3,851	$\frac{5.632}{2.240}$	$\frac{2.581}{1.611}$		$\frac{97.409}{50,767}$	55,961 36.855 $28,150$	11,301 15,772	$\substack{1,919 \\ 2,551 \\ 2,727}$	9,382 13,221 14,139
	40-45 45-50 50-55	. 68,425	47,681 35,429 29,202	43,537 32,996 27,725	2,848 1,694 1,287	1,600 876 656	1,248 818 631	113,370 87,622 71,504 48,049 37,468	$\frac{43,354}{31,171}$ 25,020	$28,150 \\ 16,878 \\ 12,448$	16,866 18,682 18,172	2,727 3,382 3,526	14,139 15,300 14,646
	55-60 . 60-65 .	41 353	21,463 17,690 9,358	19 890	949 682	488 354	461 328		17,155 13,633		16.978	3,820 3,703	
		18,104	9,358 13,074	16,326 8,746 11,965	406 506	208 274	198 232	23,426 17,849 8,246 10,305	6,452 8,410	$\substack{6,271\\4,216\\1,764\\1,895}$	15,485 9,452 14,228	3,703 2,668 4,390	13,158 11,782 6,784 9,838
	TOTAL .		17,090	14,116	13,295	8,788	4,507	13,579	7,328	6,251	4,332	974	3,358
	$ \begin{array}{c c} 0-1 & . \\ 1-2 & . \\ 2-3 & . \end{array} $. 672 . 673	348 328 338	368 344 335	715 671 671	343 325 333	367 343 333	1 1 2	• •	$\begin{array}{c}1\\1\\2\end{array}$	•••	•••	••
	3-4 4-5 :	. 610	$\frac{299}{310}$	$\frac{290}{300}$	589 606	$\frac{299}{308}$	$\frac{290}{298}$	·. 2	'i	'i	· 2	'i	i
	TOTAL 0-5 5-10	•	1,623	1,637	3,252 2,999	1,621	1,631	6 91	1 14	5 77	2 1	1	1
JAIN	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$. 3,159 . 3,163	1,616 1,750 1,827 1,807	1,409 1,336 1,456	2,999 2,848 1,703	1,602 1,727 1,481 1,126	$\begin{array}{c} 1,397 \\ 1.121 \\ \underline{222} \\ 75 \end{array}$	307 1,402 1,953	23 336 665	$\frac{284}{1,066}$	4 58 109	io	1 4 48 93
	•	. 2,890	1,631	1,259	1,201 504	480 306	24 9	2,150	1,104	1,288 1,046	236	16 47	189
	30-35 . 35-40 . 40-45 . 45-50 .	2 130	1,480 1.250 $1,086$	1,088 880 792	315 172 113 79	$\frac{163}{109}$	9 4 7	1,959 1,561 1,301	1,111 990 860	848 571 441	294 397 464	63 97 117	231 300 347
	50-55 .	. 1,302	852 703	681 599	43	72 42	1	936 727	668 553	$\frac{268}{174}$	518 532	112 108	406 424
	55-60 60-65 65-70	. 863 . 505	508 431 248	509 432 257	29 15 10	$\frac{24}{15}$	5 1 1	463 362 185	372 304 162	91 58 23	525 486 310 396	112 112 77	413 374 233
	₹ 70 and ove	r 584	278	306	12 S	TATES.	1	176	165	11	396	102	294
	TOTAL .	453,495	218,146	235,349	212,209	119,230	92,979	185,587	88,772	96,815	55,699	10,144	45,555
	$\begin{array}{ c c c }\hline 0-1 & . \\ 1-2 & . \\ 2-3 & . \\ \end{array}$. 10,810	$\frac{3,178}{5,248}$	3,273 5,562 5,172	6,451 10,810 10,202	$\frac{3,178}{5,248}$	$\frac{3,273}{5,562}$			••	••	 :.	••
	$\begin{bmatrix} 2-3 & . \\ 3-4 & . \\ 4-5 & . \end{bmatrix}$. 13,006	5,031 6,366 5,679	5,172 $6,640$ $5,800$	10,202 13,004 11,472	5,031 6,365 5,678	5,171 $6,639$ $5,794$	1 2 7	; i 1	1 1 6	••	••	::
	TOTAL 0-3		25,502	26,447	51,939	25,500	26,439	10	2	8	••		••
ALL PRINCIONS	5-10 . J 10-15 .	. 51,296	29,285 26,255 19,886 17,695 18,942	29,961 25,041 20,039	58,937 49,539 28,309	29,257 26,028 18,204	29,680 $23,511$ $10,105$	297 1,721 11,297 24,534	$\begin{array}{c} 27 \\ 224 \\ 1,653 \end{array}$	270 1,497	12 36 319	1 3	11 33
ALL RELIGIONS	$ \begin{array}{c} & 15-20 \\ 20-25 \\ 25-30 \end{array} $. 38,871	17,695 $18,942$	$\frac{21,176}{22,820}$	13,059 6,174	10,987 5.594	2,072 580	24,534 32,713	$\begin{array}{c} 1.655 \\ 6.556 \\ 12.819 \end{array}$	9,644 17,948 19,894	1,278 2,875	29 122 529	$\begin{array}{c} 290 \\ 1,156 \\ 2,346 \end{array}$
	30-35 35-40	. 32,192	16,890 15,859 13,191	$\frac{20.432}{16.333}$	2,218 915	1,990	$\frac{228}{138}$	30,427 25,483	14.098 14.070	$\frac{16.329}{11.413}$	4,677 5,794	$^{802}_{1,012}$	
	40-45 45-50 50-55	. 21,096	13,191 10,231 8,236	$\begin{array}{c} 14,803 \\ 10,865 \\ 10,123 \end{array}$	478 225 194	$\frac{404}{170}$ 148	55 46	30,427 25,483 19,912 13,960 10,290	11.693 8.924 6.851	8,219 5,036 3,439	7,604 6,911 7,875	1,094 1,137 1,237	3,875 4,782 6,510 5,774 6,638
	55-60 60-65		5,947 $4,991$ $2,320$	6,038 5,723 2,353	91 65	75 46	$^{16}_{19}$	6,347 4,627 1,938 2,031	4.738 3,685	$^{1,609}_{939}$	5,547 6,022 2,714	1,134 1.257	4,413 4,765 2,039
	65–70 . 70 and ove	. 4,673 r 6,111	$\frac{2.320}{2.916}$	$\frac{2.353}{3.195}$	21 45	17 33	12 12	1,938 2,031	3,685 1,628 1,771	310 260	2,714 4,035	$^{675}_{1,112}$	2,039 2,923
	TOTAL .		195,947	211,831	189,877 5,668	106,822 2 809	83,055 2,859	166,886	79,747	87,139	51,015	9,378	41,637
	$ \begin{array}{c cccc} 0-1 & . \\ 1-2 & . \\ 2-3 & . \end{array} $	9,602 8,960	$\frac{2,809}{4,635}$ $\frac{4,411}{4,411}$	2,859 4,967 4,549	5,668 9,602 8,959	2,809 4,635 4,411 5,608	4,967 4,548 5,925	1 2	i.	 i	• •	•••	••
	3-4 . 4-5 .	. 10,133	5,609 5,011	5,926 5,122	11,533 10,127	5.010	5,117	6	1	1 5	••	••	••
	TOTAL 0-3	FO COF	22,475 25,988	23,423 26,649	45,889 52,366	22,473 25.963	23,416 26,403	9 260	2 24	7 236 1,315	 11	1	10
HINDU	$ \begin{array}{c} \cdot & 10-15 \\ 15-20 \\ 20-25 \\ 25-30 \end{array} $. 35,815 . 34,868	25,988 23,428 17,879 15,914 17,111	26,649 22,283 17,936 18,954	52,366 44,170 25,730 11,945 5,762	25,963 23,232 16,428 10,019	20,938 9,302 1,926 517	1,508 9,807 21,768 29,352	193 1,426 5,790	1,315 $8,381$ $15,978$ $17,967$	33 278 1,155	3 25 105	30 253 1,050
	30-35	. 33,930		20.591 18.622 14,891	2.089	$\begin{array}{c} 5.245 \\ 1.882 \\ 738 \end{array}$	207		11,385 12,683	14,862 10,391	2,588 4,296 5,310	481 743	2,107
	35-40 . 40-45 . 45-50 . 50-55 .	. 25,481 . 19,255	15.308 14.364 11.975 9.299 7,515	13,506 9,956	868 449 216	380 163	130 69 53 45	27,545 23,077 18,042 12,675 9,350	12,686 10,574 8,077 6,225	7,468 4,598	6,990 6,364	$\frac{940}{1.021}$	3,553 4,370 5,969 5,305 6,159
	1	10,908	5.398	9,329 5,510	185 86	140 70	16		6,225 4,275 3,350	3,125 1,455	7,309 5.092	1,059 1,150	
	55-60 60-65 65-70 70 and ove	9,754 4,203	4,551 $2,104$ $2,638$	5,203 2,099 2,879	61 20 41	42 16 31	19 4 10	5,730 4,199 1,740 1,824	3,350 1,464 1,593	849 276 231	5,494 2,443 3,652	1,053 1,159 624	4,039 4,335 1,819
I.—	-	. 0,041	_,590	_,,,,					,			1,014	2,638

VII

AGE, SEX AND CIVIL CONDITION (PROVINCIAL
SIDWARY)

T. V. 4		P	opulation.		i	nmarried.			Married.			Widowed	
Religion.		Persons.	Males.	Females.	Per-on	Males	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.
1	2	3	4	5	ύ επ	7 ·	5	ą	10	11	12	15	14
	(TOTAL	26,220	12,703	13,517	12,896	'ATES—4 7,233	5,663	10,640	5,061	5,579	2,684	409	2,275
	0-1	520	244	276	520	244	276	10,040	3,001	3,513	£,002		2,210
	1=2	700 758	333 372 437	367 356	700 758	333 372	367 356	•			• •		
	4-5	873 791	437 390	436 401	873 790	437 390	436 400	·i		i	• •	• •	• • •
	TOTAL 0-5.	3,642	1,776	1,866	3,641	1,776	1,865	1		1		• •	• •
	5-10 10-15	3,831 3,146	$\frac{1,945}{1,594}$	$\frac{1,886}{1,552}$	3,800 2,962	$\frac{1,943}{1,570}$	$\frac{1.857}{1.392}$	30 182	$\frac{2}{24}$	$\frac{28}{158}$	1 2		$\begin{array}{c} 1\\2\\29\end{array}$
MUSLIM	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	2,426 2,463	$\frac{1.129}{1,089}$	$\frac{1.297}{1.374}$	1,390 705	$\frac{975}{615}$	415	1,004 1,678 1,937	$\frac{151}{462}$	$\frac{553}{1.216}$	32 80 182	3 12	68
	30-35	2,366 1,924	1,093 • 902	$\frac{1.273}{1.022}$	247 85	224 75	23 10	1,605	843 7×9	1,094 816		26 38	156 196
	35-40 40-45	1,547 1,392 952	787 653 470	760 704	22	$\frac{15}{19}$	4	1,235 1,033	730 629	505 404	234 290 338	39 40	$\frac{196}{251}$ $\frac{298}{298}$
	1 5-50 50-55	952 796	$\frac{470}{391}$	482 405	21 6 5	± ±	1	637 485	424 346	213 139	309 306	$\frac{42}{41}$	$\frac{267}{265}$
	55-60 60-65	585 549	$\frac{310}{244}$	275 305	3 4	3 4	• •	332 241	$\frac{264}{190}$	$\frac{68}{51}$	250 304	$\frac{43}{50}$	$\frac{207}{254}$
	65-70 70 and over	236 365	114 171	$\frac{122}{194}$	1 4	$\frac{1}{2}$	· ;	105 135	$\begin{array}{c} 91 \\ 116 \end{array}$	$\frac{14}{19}$	130 226	43 50 22 53	$^{108}_{173}$
	TOTAL	19,466	9,475	9,991	9,417	5,160	4,257	8,049	3,958	4,091	2,000	357	1,643
	$\begin{array}{cccc} 0 - 1 & \dots \\ 1 - 2 & \dots \end{array}$	263 508	$\frac{125}{250}$	$\frac{138}{228}$	263 508	$\frac{125}{280}$	$\frac{138}{228}$	• •				••	••
	$\begin{vmatrix} 2-3 \\ 3-4 \end{vmatrix}$	484 598	248 320 276	$\frac{236}{278}$	484 598 552	$\frac{248}{320}$	236 278 276	• •	• •	• •	• •	::	••
	4-5 TOTAL 0-5.	552 2,405	276 1,249	276 1,156	552 2,405	276 1,249	1,156	• •	••		••	••	••
	5-10	2,773	1 349	1,424	2,766	1.348	1,418	7	1 7	6		••	
CHRISTIAN	$ \begin{array}{c} 10-15 \\ 15-20 \\ 20-25 \end{array} $	2,436 1,680 1,538	1,230 875 691	1,206 505	2,404 1,186	1,223 798	$1,181 \\ 388 \\ 56$	31 485 1,087	$\begin{array}{c} 7 \\ 76 \\ 334 \end{array}$	$\frac{24}{409}$	1 9 43	i 5	; 8 38 83
	25-30	1,691	737	847 954	408 164	$\frac{352}{124}$	40	1,422	591	831	105	22	
	30-35 35-40	1,464 1,388	678 706	786 652	43 25	32 21	11 4	1,274 1,169	625 652	649 517	147 194	21 33	126 161
	40-45 45-50 50-55	1,120 888 718	$\begin{array}{c} 527 \\ 461 \\ 329 \end{array}$	593 427 389	8 3 4	5 3 4	3 	836 647 454	$rac{489}{422} \ 279$	$\begin{array}{c} 347 \\ 225 \\ 175 \end{array}$	276 238 260	33 36 46	$\begin{array}{c} 243 \\ 202 \\ 214 \end{array}$
	55-60	491	238 196	253	1	1		285	199	≿ 6	205	38	167
	60-65 65-70 70 and over	411 234 229	$196 \\ 102 \\ 107$	$\begin{array}{c} 215 \\ 132 \\ 122 \end{array}$	••	• • • • • • • • • • • • • • • • • • • •	• •	187 93 72	$^{148}_{73} \\ ^{62}$	$\frac{39}{20}$ 10	224 141 157	48 29 45	$\frac{176}{112}$ $\frac{112}{112}$
	(TOTAL	31	21	10	19	15	4	12	6	6		••	••
e .	0-1							••					••
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	'i	• •	'i	'n	::	'i	• •		•••	••	::	• •
	4-5	 3	$\dot{2}$	i	ä	2	i	•••	::	::	::	••	••
••	TOTAL 0-5.	4	2	2	4	2	2	• •	• •	• •	••	• •	••
JAIN	5-10 10-15 15-20	5 3 4	3 3 3	2 i	5 3 3	3 3 3	2	··· i	• • •	··i	::	::	••
JAIN	20-25 25-30	2 3	1 1	1 2	1 1	í 1	••	1 2	• • • • • • • • • • • • • • • • • • • •	$\frac{1}{2}$	••	••	• •
	30-35	4	2 2	2	1	1		3	1	2			••
	35-40 40-45 45-50		1 1	::	• • • • • • • • • • • • • • • • • • • •		• •	2 1 1	2 1 1	• • • • • • • • • • • • • • • • • • • •	::	• •	••
	50-55	1	1	• •	• •	• •	::	î	î	• •	••	••	::
	55-60		1	• • • • • • • • • • • • • • • • • • • •	. ·		• •	• •	• •	::	••	••	••
	65=70 70 and over		••	••	••	••	••	::	• •	••	:-	••	••

TD 11 1	• •]	Populatio	n.	U	nmarried			Married.		1	Widowed	•
Religion.	Age.	Persons.	Males.	Females.	Persons	. Males. I	Females.	Persons	s. Males.	Females	Persons.	Males. I	emales.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
					GANJ	AM AG	ENCY.						
!	TOTAL	358,238	176,641	181,597	170,447	91,203	79,2 44	159,111	78,934	80,177	28,680	6,504	22,176
	0-1	9,505	$\frac{4.684}{}$	4,821	9,484	4,677	4,807	21	7	14	•;	• ;	
	$\begin{array}{ccc} 1-2 & \dots \\ 2-3 & \dots \end{array}$	10,200 11,634	5,000 $5,680$	$\frac{5,200}{5,954}$	10,148 11,555	$\frac{4,981}{5,658}$	$\substack{5,167\\5,897}$	51 75	18 •22	33 53	1 4	1	4
	3-4	12,237	5.967	6,270	12,138	5,938	6,200	92	28	64	7	1	6
All <	4-5 Total 0-5.	12,046 55,622	5,858 27,189	6,188 28,433	11,930 55,255	5,828 27,082	6,102 28,173	106 <i>34</i> 5	28 103	78 242	10 22	2 4	8 18
Reli- gions.		47,905	24,012		46,747	23,715	23,032	1,102	285	817	56	12	
GIONS.	10-15	40,841	20,776	23.893 20.065	37,586	20,067	$\frac{25,032}{17,519}$	3,142	682	2,460	113	27	44 86
	15-20 20-30	30,853 67,043	13.932 30.876	$16.921 \\ 36.167$	15,820 11,616	$9,914 \\ 8,253$	$\frac{5,906}{3.363}$	14,475 52,386	$3,874 \\ 21,729$	$\frac{10,601}{30,657}$	558 3,041	144 894	$\frac{414}{2,147}$
	30-40	56,953	28,763	28.190	2,218	1,489	729	48,161	25,787	22,374	6,574	1,487	5,087
	40-50 50-60	32,840 16,206	$17,744 \\ 8,397$	$15.096 \\ 7.809$	724 273	$\frac{424}{150}$	$\frac{300}{123}$	24,556 10,088	$15,771 \\ 7,057$	$8,785 \\ 3.031$	7,560 5,845	$1,549 \\ 1,190$	$6,011 \\ 4,655$
į	60 and over.	9,975	4.952	5,023	208	109	99	4,856	3,646	1,210	4,911	1,197	3,714
	TOTAL	66,007	32,985	33,022	28,844	16,387	12,457	30,486	15,131	15,355	6,677	1,467	5,210
	0-1 1-2	1,869 1,890	$\frac{925}{943}$	$\frac{944}{947}$	1,869 1,874	$\frac{925}{938}$	$\frac{944}{936}$	16	$\frac{\cdot \cdot}{5}$	ii	• •	••	••
	2-3	1,939	962	977	1,918	959	959	20	3	17	1	• •	1
	3-4 4-5	1,924 1, 9 39	$959 \\ 961$	$\frac{965}{978}$	1,911 1,922	$\begin{array}{c} 950 \\ 954 \end{array}$	$\begin{array}{c} 961 \\ 968 \end{array}$	11 14	9_7	2 7	2 3	• •	$rac{2}{3}$
HINDU.	TOTAL 0-5.	9,561	4,750	4,811	9,494	4,726	4,768	61	24	37	6		6
	5~10 10~15	8,162	4,255	3,907	7,856	4,139	$\frac{3,717}{3,736}$	284 578	$\frac{111}{214}$	$\begin{array}{c} 173 \\ 364 \end{array}$	22 34	5 5	$\begin{array}{c} \bf 17 \\ \bf 29 \end{array}$
	15~20	7,059 5,535	$\frac{3,910}{2,836}$	$3{,}149 \\ 2{,}699$	6,447 2,672	$3,691 \\ 1,942$	$\frac{2,756}{730}$	2,722	859	1,863	141	35	106
į	20-30 30-40	13,308 10,598	$\frac{6.249}{5.316}$	$7.059 \\ 5.282$	1,904 316	$\frac{1.558}{235}$	$\begin{array}{c} 346 \\ 81 \end{array}$	10,680 8,697	$\frac{4,465}{4,742}$	$\frac{6.215}{3,955}$	724 1,585	$\frac{226}{339}$	$\frac{498}{1,246}$
į	40~50	6,673	3.251	3,422	100	6ช	34	4,757	2.832	1.925	1,816	353	1,463
	50-60 60 and over.	3,279 1,832	$\frac{1,589}{829}$	$\frac{1,690}{1,003}$	34 21	$\frac{20}{10}$	1± 11	1,897 810	$\substack{1.301\\583}$	$\frac{596}{227}$	1,348 1,001	$\begin{array}{c} 268 \\ 236 \end{array}$	$\substack{1,080\\765}$
(TOTAL	95	56	39	35	18	17	58	38	20	2	••	2
İ	0-1	1	٠.	1	1	٠.	1						• •
	$egin{array}{cccc} 1-2 & \dots \\ 2-3 & \dots \end{array}$	3 2	2 1	1 1	3 2	- <u>?</u> 1	1 1	• •	• • •	• •	• •	• • • • • • • • • • • • • • • • • • • •	• •
	3-4	2	• ;	$\frac{2}{1}$	$\frac{2}{2}$		2 1	• •	• •	• •	• •	••	• •
ļ	4-5		1			1		••	••	• •	• •	••	•••
Muslim.	Total 0-5.	10	4	6	10	4	6	••	• •	• •	• •	••	••
ì	$ \begin{array}{ccc} 5-10 & \dots \\ 10-15 & \dots \end{array} $	11 8	.5 4	$rac{6}{4}$	11 8	$\frac{5}{4}$	$rac{6}{4}$	• •	• •	• •	• • •	• •	• •
	$\begin{array}{cccc} 15-20 & \dots \\ 20-30 & \dots \end{array}$	9 18	5 11	4 7	4 2	$\frac{3}{2}$	1	5 16	2 9	$\frac{3}{7}$	• •	••	• •
	30-40	18	11	7			• • •	18	11	7	• •	• • •	• •
	40-50 50-60	16 4	$\frac{12}{4}$	4		• •	• •	15 4	$\frac{12}{4}$	$\frac{3}{\cdot \cdot}$		••	1
(60 and over.	1		i		• • •	••	••	••	• •	1	•••	i
ĺ	TOTAL	5,893	2,998	2,895	2,927	1,625	1,302	2,642	1,317	1,325	324	56	268
ļ	0-1 1-2	204 212	$\frac{112}{102}$	$\frac{92}{110}$	204 212	$\frac{112}{102}$	$\frac{92}{110}$	• •		• •	••	••	••
	2-3	219	115	104	218	114	104	1	1	• •	••	••	•••
	3-4 4-5	219 21 7	$\frac{119}{109}$	100 108	218 215	$\frac{118}{108}$	$\frac{100}{107}$	1 2	1 1	·i	• •	••	• •
CHRIS-	TOTAL 0-5	1,071	557	514	1,067	554	513	4	3	1	••	••	••
TIAN.	5-10	817	416	401	807	412	395	9	4	3	1	٠;	1
	10-15 15-20	663 575	$\frac{349}{272}$	$\begin{array}{c} 314 \\ 303 \end{array}$	619 243	$\frac{339}{175}$	$\begin{array}{c} 280 \\ 68 \end{array}$	42 327	$\frac{9}{95}$	$\frac{33}{232}$	2 5	$rac{1}{2}$	$\frac{1}{3}$
	20-30	1,236	577	659	152	117	35 9	1,051 721	$\frac{452}{416}$	599 3 05	33 72	8	$\begin{array}{c} 3 \\ 25 \\ 61 \end{array}$
	30-40 40-50	819 396	$\frac{444}{225}$	375 171	26 10	17 8	2	300	204	96	86	11 13	$\begin{array}{c} 61 \\ 73 \end{array}$
	50-60	196 120	97 61	99 5 9	2 1	$\frac{2}{1}$		121 67	$\begin{array}{c} 85 \\ 49 \end{array}$	36 18	73 52	$\begin{array}{c} 10 \\ 11 \end{array}$	$\frac{63}{41}$
!	60 and over. I.—7A	120	01	UU	•	1	• •	٠.	10	10	02	11	41
	A. FAR										_		

VII

AGE, SEX AND CIVIL CONDITION (PART I—DISTRICTS AND STATES)

TABLE VII

Age, Sex and Civil Condition (Part I—Districts and States)—cont.

GANJAM AGENCY—cont. Total 286,243 140,602 145,641 138,641 73,173 65,468 125,925 62,448 63,477 21,677 4,981 16 0-1 7,431 3,647 3,784 7,410 3,640 3,770 21 7 14 1-2 8,095 3,953 4,142 8,059 3,939 4,120 35 13 22 1 1 2-3 9,474 4.602 4.872 9,417 4,584 4,833 54 18 36 3 3-4 10,092 4,889 5,203 10,007 4,870 5,137 80 18 62 5 1 4-5 9,888 4,787 5,101 9,791 4,765 5,026 90 20 70 7 2	26 56 305 1,624 3,780 4,474 3,512 2,907
GANJAM AGENCY—cont. Total 286,243 140,602 145,641 138,641 73,173 65,468 125,925 62,448 63,477 21,677 4,981 16 0-1 7,431 3,647 3,784 7,410 3,640 3,770 21 7 14 1-2 8,095 3,953 4,142 8,059 3,939 4,120 35 13 22 1 1 2-3 9,474 4.602 4.872 9,417 4,584 4,833 54 18 36 3 3-4 10,092 4,889 5,203 10,007 4,870 5,137 80 18 62 5 1 4-5 9,888 4,787 5,101 9,791 4,765 5,026 90 20 70 7 2	16,696 3 4 5 12 26 56 305 1,624 3,780 4,474 3,512
	26 56 305 1,624 3,780 4,474 3,512
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	26 56 305 1,624 3,780 4,474 3,512
$ \begin{bmatrix} 1-2 & \dots & \textbf{8,095} & 3,953 & 4,142 & \textbf{8,059} & 3,939 & 4,120 & \textbf{35} & 13 & 22 & \textbf{1} & \textbf{1} \\ 2-3 & \dots & \textbf{9,474} & 4,602 & 4,872 & \textbf{9,417} & 4,584 & 4,833 & \textbf{54} & 18 & 36 & \textbf{3} & \dots \\ 3-4 & \dots & \textbf{10,092} & 4,889 & 5,203 & \textbf{10,007} & 4,870 & 5,137 & \textbf{80} & 18 & 62 & \textbf{5} & \textbf{1} \\ 4-5 & \dots & \textbf{9,888} & 4,787 & 5,101 & \textbf{9,791} & 4,765 & 5,026 & \textbf{90} & 20 & 70 & \textbf{7} & 2 \\ & & & & & & & & & & & & & & & & &$	3 4 5 12 26 56 305 1,624 3,780 4,474 3,512
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	4 5 12 26 56 305 1,624 3,780 4,474 3,512
1,100 1	26 56 305 1,624 3,780 4,474 3,512
	26 56 305 1,624 3,780 4,474 3,512
PRIMI- TOTAL 0-5. 44,980 21,878 23,102 44,684 21,798 22,886 280 76 204 16 4 TIVE TRIBES. 5-10 38,915 19,336 19,579 38,073 19,159 18,914 809 170 639 33 7	56 305 1,624 3,780 4,474 3,512
10-15 33,111 16,513 16,598 30,512 16.033 14,479 2,522 459 2,063 77 21	1,624 3,780 4,474 3,512
20-30 52,481 24,039 28,442 9,558 6,576 2,982 40,639 16.803 23,836 2,284 660 1	$\frac{4,474}{3,512}$
40-50 25,755 14,256 11,499 614 350 264 19,484 12,723 6,761 5,657 1,183 4	
GANJAM PLAINS.	
TOTAL2,053,381 941,187 1,112,194 673,576 390,103 283,473 1,142,885 523,317 619,568 236,920 27,767 209	•
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	9 16
2-3 61,057 29,374 31,683 58,258 28,988 29,270 2,755 377 2,378 44 9 3-4 62,449 29,916 32,533 56,628 28,984 27,644 5,729 909 4,820 92 23	35 69
4-5 60,339 29,020 31,319 52,368 27,612 24,756 7,828 1,367 6,461 143 41 All Total 0-5, 304,073 147,763 156,310 285,684 144,657 141,027 18,074 3,022 15,052 315 84	102 231
Reli-	1,169
10-15 236,592 $117,567$ $119,025$ $131,071$ $84,934$ $46,137$ $103,174$ $32,190$ $70,984$ $2,347$ 443 1	1,904 4,593
20-30 368,624 156,095 212,529 23,432 17,558 5,874 323,583 135,995 187,588 21,609 2,542 19	19,067 38,708
40-50 198,524 90.585 107,939 2,027 1,085 942 139,328 84,303 55,025 57,169 5,197 51	51,972 $46,736$
	14,773
TOTAL2,019,349 923,313 1,096,036 658,298 381,267 277,031 1,127,087 515,008 612,079 233,964 27,038 206	96,926
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\frac{8}{16}$
$egin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 35 \\ 69 \end{array}$
HINDU 4-5 59,199 28,441 30,758 51,258 27,045 24,213 7,799 1,356 6,443 142 40 HINDU TOTAL 0-5. 298,878 145,138 153,740 280,565 142,058 138,507 18,001 2,998 15,003 312 82	102
	230 1,162
10-15 232,780 115,472 117,308 127,842 82,991 44.851 102,606 32,038 70,568 2,332 443 1	1,889 4,540
20-30 362,655 153,146 209.509 22,357 16,743 5,614 319,000 133,952 185,048 21,298 2,451 18	18,847 38,313
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	51,410 46,232
	14,303
TOTAL 5,485 2,849 2,636 2,544 1,524 1,020 2,348 1,244 1,104 593 81	512
$egin{array}{cccccccccccccccccccccccccccccccccccc$	1
$egin{array}{cccccccccccccccccccccccccccccccccccc$	• •
4-5 152 72 80 151 71 80 1 1	• •
MUSLIM TOTAL 0-5. 717 352 365 710 349 361 6 3 3 1 5-10 689 348 341 663 342 321 25 6 19 1	1
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{c} 1 \ 2 \ 9 \end{array}$
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	9 47 102
	126 110
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	114

TABLE VII

Age, Sex and Civil Condition (Part I—Districts and States)—cont.

m lini	A	I	opulation	ı.		Unmarri	ed.		Married.		v	Vidowed.	
Religion.	Age.	Persons.	Males. I	Temales.	Persons.	Males. I	Females.	Persons.	Males. F	emales.	Persons.	Males. I	emales.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
					GA	NJAM P	LAINS—c	ont.					
ſ	TOTAL	2,691	1,352	1,339	1,396	756	640	1,117	563	554	178	33	145
Ì	0-1	87	41	46	87	41	46						• •
	1-2	63	26	37	63	26	37						• •
ļ	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	74	27 36	44 38	69 73	$\frac{25}{35}$	$\begin{array}{c} 44 \\ 38 \end{array}$	1 1	1 1	• • •	1	1	• •
	4-5	= 0	45	34	76	42	34	2	2	• •	1	1	• •
CHRIS-	TOTAL 0-5	374	175	199	368	169	199	4	4		2	2	• •
	5-10		193	162	331	184	147	22	. 8	14	2	1	1
	10-15 15-20	000	$\frac{181}{149}$	$\begin{array}{c} 147 \\ 140 \end{array}$	294 177	$\frac{168}{111}$	$\begin{array}{c} 126 \\ 66 \end{array}$	34 110	$\frac{13}{38}$	$\frac{21}{72}$	· · · 2	• •	2
	20-30 30-40	0=0	$\frac{230}{167}$	$\begin{array}{c} 277 \\ 192 \end{array}$	169 38	$\begin{array}{c} 102 \\ 17 \end{array}$	$\begin{array}{c} 67 \\ 21 \end{array}$	317 288	$\frac{124}{143}$	193 145	21 33	1 7	17 26
	40-50	259	136	123	10	2	8	201	126	75	48	8	40
	50-60 60 and over.	135 85	$\begin{array}{c} 76 \\ 45 \end{array}$	59 40	8 1	3	$\frac{5}{1}$	94 47	$\frac{70}{37}$	$\frac{24}{10}$	33 37	3 8	$\begin{array}{c} 30 \\ 29 \end{array}$
·													
I	TOTAL $0-1$		13,620 348	12,140 295	11,303 638	6,528 346	4,775 292	<i>12,275</i> 5	6,477	5,798 3	2,182	615	1,567
	1-2	749	398	351	741	396	345	8	2	6			• •
	2-3 3-4	040	$\frac{432}{450}$	$\begin{array}{c} 445 \\ 466 \end{array}$	868 901	$\frac{431}{446}$	437 455	9 15	1 4	8 11	• •		
	4-5	005	460	417	881	452	429	26	8	18	• •	••	
TRIBAL -	Total 0-5	4,092	2,088	2,004	4,029	2,071	1,958	63	17	46		••	••
	5-10	3,426	1,834	1,592	3,166	1,766	$\frac{1,400}{920}$	255 468	$\frac{68}{129}$	187 339	5		5
	10-15 15-20	0.400	1,582 $1,063$	$\frac{1,272}{1,070}$	2,373 920	$\substack{1,453\\656}$	264	1,160	396	764	53	ii	$\frac{13}{42}$
	20-30 30-40	0.000	$2,152 \\ 1,991$	$\frac{2,237}{1,809}$	643 103	474 69	$\begin{array}{c} 169 \\ 34 \end{array}$	3,515 3,307	$\frac{1.603}{1,799}$	$1,912 \\ 1,508$		$\begin{array}{c} 75 \\ 123 \end{array}$	156 267
	40-50	2,723	1,567	1,156	38	24	14	2,140	1.393	747	545	150	395
	50-60 60 and over.	. 1,459 884	$871 \\ 472$	$\frac{588}{412}$	18 13	9 6	$\frac{9}{7}$	942 425	$725 \\ 347$	$\frac{217}{78}$	499 446	137 119	$\frac{362}{327}$
					VIZAGA	PATAM	AGENCY	•					
	TOTAL	1,164,998	581,867	583,131	517,990	281,949	236,041	562,518	279,724	282,794	84,490	20,194	64,296
	0-1	30,958	14,898	16,060	30,815	14,836	15,979 $16,341$	136	60	76		2	5
	1-2		15,256 $18,276$	16,475 $20,054$	31,503 37,962	15,162 $18,115$	19,847	221 356	$\begin{array}{c} 91 \\ 156 \end{array}$	$\frac{130}{200}$	12	3 5	4 7
	3-4 4-5	41,765 41,896	20,223 $20,713$	21,542 $21,183$	41,251 41,273	20,016 $20,478$	21,235 $20,795$	500 590	$\begin{array}{c} 206 \\ 224 \end{array}$	$\frac{294}{366}$		1 11	$\frac{13}{22}$
All -	TOTAL 0-5		89,366		182,804	88,607	94,197	1,803	737	1,066		22	51
RELI- GIONS.		. 156,718	80,488	76.230	150,677	78,775	71.902	5,821	1,669	4,152	220	44	176
GIONS.	10-15	125,755	65,370	60,385	110,291	61,788	48,503	15,032	3,481	11,551	432	101	3 31
	15-20 20-30	95,992 218,213	42,713 $101,115$	53,279 $117,098$	38,237 26,848	26,262 $20,505$	$11,975 \\ 6,343$	55,882 182,309	15,840 $77,559$	40,042 $104,750$	9,056	$\frac{611}{3,051}$	$1,262 \\ 6,005$
	30-40	184,735	97,072 $61,547$	87,663 $49,907$	5,588 2,117	3,933 $1,269$	$\frac{1,655}{848}$	162,785 87,971	$88,784 \\ 55,768$	$74.001 \\ 32,203$	16,362 21,366	4,355 4,510	12,007 $16,856$
	40-50 50-60	54,363	28,375	25,988	857	490	367	34,847	24,007	10,840	18,659	3,878	14,781
	60 and over.	33,088	15,821	17,267	571	320	251	16,068	11,879	4,189	16,449	3,622	12,827
	Total	518,704	258,316	260,388	226,441	125,274	101,167	249,530	123,890	125,640	42,733	9,152	33,581
	0-1		6,750	7,053	13,726	6,716	7,010	74	33	41	3	1	2
	1-2 · · · · · · · · · · · · · · · · · · ·	14,025 16,544	6,789 $7,901$	$7.236 \\ 8,643$	13,918 16,396	$6,741 \\ 7.844$	$7,177 \\ 8,552$	105 144	47 56	58 88		1 1	1 3
	3-4	17,976	8,699	9,277	17,741	$8,623 \\ 8,815$	$9,118 \\ 8,930$	231 318	$\begin{array}{c} 76 \\ 102 \end{array}$	$\frac{155}{216}$		 3	4
Unana	$ \left\{ \begin{array}{ccc} 45 & \dots \\ \text{Total } 05 \end{array} \right. $		8,922 39,061	9,156 41,365	17,745 79,526	38,739	40,787	872	314	558		8	10 20
HINDU -	10TAL 0-3 5-10	60.747	35,821	33,896	66,096	34,926	31,170	3,493	872	2,621	128	23	105
	10-15	57,274	29,783 $19,747$	27,491 $24,143$	48,814 16,487	27,903 $11,904$	20,911 $4,583$	8,221 26,436	$\frac{1.829}{7,550}$	6,392 $18,886$	239 967	51 293	188 674
	15-20 20-30	97,262	45,526	51,736	11,529	9,224	2,305	81,209	34,897	46.312	4,524	1,405	3,119
	30-40 40-50	80,023 49,893	$\frac{42,086}{26,889}$	$37,937 \\ 23.004$	2,396 982	$1,641 \\ 5,59$	$\begin{array}{c} 755 \\ 423 \end{array}$	69,416 38,023	$38,460 \\ 24,278$	$30,956 \\ 13.745$	10,888	$\frac{1,985}{2,052}$	$6,226 \\ 8,836$
	50-60	24,887	12,564 $6,839$	$12,323 \\ 8,493$	367 244	$\frac{228}{150}$	139 94	15,144 6,716	10.611 $5,079$	$\frac{4,533}{1,637}$		1,725 1,610	7,651 6,7 62
	60 and over.	15,332	0,000	0,700	477	100		-,	,5.0	-, • • •	-,2	2,010	0,102

VII

AGE, SEX AND CIVIL CONDITION (PART I—DISTRICTS
AND STATES)

TABLE VII

Age, Sex and Civil Condition (Part I—Districts and States)—cont.

Policion	Ασο	P	opulation	ι.	Į	Inmarrie	d,		Married	•		Widowe	e d.
Religion	i. Age.	Persons.	Males.	Females.	Persons	. Males.	Females.	Persons	. Males.	Females.	Person	s. Males.	Females.
1	2	3	4	5	б	7	8	9	10	11	12	13	14
				V	IZAGAPA	ATAM A	GENCY-	cont.					
	TOTAL	2,250	1,184	1,066	898	543	355	1,131	606	525	221	35	186
	0-1												
	1-2										• •	• •	••
	3-4 4-5						30			٠:			
	TOTAL 0-5										••	• •	••
MUSLIM	₹									1	• •	• •	• •
	5-10 10-15	000								_	· · · · · · · · · · · · · · · · · · ·	••	$\frac{\cdot \cdot}{2}$
	15-20 20-30	404	$\frac{125}{262}$							116	6 24	7	6
	30-40	348	196	152	7	6	1	290	181	109	51	9	42
	10-50 · · · 50-60 · · ·	114	56	58		4		154 65			55 49	4 6	
	(60 and over.	62	34	28	• •		• •	28	25	3	34	9	
	TOTAL	22,242	11,075	11,167	10,801	5,597	5,204	10,272	5,201	5,071	1,169	277	892
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	000	$\frac{284}{315}$		590 652	$\frac{281}{313}$	309 339	5 7	$\frac{3}{2}$		· · · · · · · · · · · · · · · · · · ·	• •	·i
	$\begin{vmatrix} 2-3 & \dots \\ 3-4 & \dots \end{vmatrix}$		$\frac{360}{361}$	398	755 752	359 360	396	3 2	1 1	2		• • •	••
	4-5	=04	367		7 56	363		8	4	1 4	• •	• • •	••
CHRIS-	$\begin{cases} \text{Total } 05 \dots \end{cases}$	3,531	1,687	1,844	3,505	1,676	1,829	25	11	14	1		1
TIAN,	5-10 10-15	3,144 2,711	$\frac{1,588}{1,382}$	1,556 $1,329$	3,096 2,570	$\frac{1,568}{1,346}$	1.528 $1,224$	46 140	$\begin{array}{c} 19 \\ 36 \end{array}$	$\begin{array}{c} 27 \\ 104 \end{array}$	2 1	1	I 1
	15-20 20-30	1,886 3,914	858 1,811	$\frac{1,028}{2,103}$	963 508	$567 \\ 346$	396	905	285	620	18	6	12
	30-40	3,451	1,793	1,658	91	6.5		3,294 3,139	1,423 $1,669$	$1,871 \\ 1,470$	112 221	42 59	$\begin{array}{c} 70 \\ 162 \end{array}$
	40-50 50-60	2,114 965	$\frac{1,151}{533}$	$963 \\ 432$	37 19	17 8	$\frac{20}{11}$	1,777 665	$\begin{array}{c} 1,078 \\ 468 \end{array}$	$\frac{699}{197}$	300 281	56 57	244 224
	60 and over.	526	272	254	12	4	8	281	212	69	233	56	177
	İ	621,786								151,553	40,367	10,730	29,637
	0-1	16,501 16,996	$7.838 \\ 8.125$	$8,663 \\ 8,871$	16,440 16,884	$7.813 \\ 8.082$	$8,627 \\ 8,802$	57 108	24 41	$\begin{array}{c} 33 \\ 67 \end{array}$	4 4	$\frac{1}{2}$	$\begin{matrix} 3 \\ 2 \end{matrix}$
	2-3	20,967 22,976	9,982 11.134	10,985 $11,842$	20,750 22,699	9,879 11.004	10,871 $11,695$	209 267	$\frac{99}{129}$	110 138	8 10	4 1	4 9
Primi-	4-5	22,993	11.393	11,600	22,712	11,269	11,443	263	118	145	18	6	12
TIVE TRI-	$\begin{cases} \text{Total } 05 \dots \end{cases}$	100,433	48,472	51,961	99,485	48,047	51,438	904	411	493	44	14	30
BFS.	5-16	83,606	42,948	40,658	81,247	42,155	39,092	2,269	773	1,496	90	20	70
	$\begin{vmatrix} 10-15 & \dots \\ 15-20 & \dots \end{vmatrix}$	65,534 49,952	34,085 $21,982$	$\frac{31,449}{27,970}$	58,712 20,693	32,425 $13,711$	$26,287 \\ 6,982$	6,632 28,377	$\frac{1,610}{7,959}$	$\substack{5,022\\20,418}$	190 882	$\begin{array}{c} 50 \\ 312 \end{array}$	$\begin{array}{c} 140 \\ 570 \end{array}$
	20-30	116,553 100,911	53,513 $52,996$	$\begin{array}{c} 63,040 \\ 47,915 \end{array}$	14,734 3,094	$10.864 \\ 2,221$	$\frac{3,870}{873}$	97,423 89,938	$41,052 \\ 48,473$	$56,371 \\ 41,465$	4,396 7,879	$1,597 \\ 2,302$	$2,799 \\ 5,577$
	40~50 50~60	59,233 28,396	$33.390 \\ 15,221$	25.843 13,175	1,094 471	$\frac{689}{254}$	$\frac{405}{217}$	48,016 18,972	30,303 $12,877$		10,123 8,953	2,398	7.725
	60 and over.	17,168	8,676	8,492	315	166	149	9,043	6,563	2,480	7,810	$2,090 \\ 1,947$	$6,863 \\ 5,863$
					VIZAGA	PATAM	PLAINS.						
	TOTAL	2,442,950	1,191,218 1	,251,732	804,862	493,800	311,062 1	,341,255	651,518	689,737	296,833	45,900	250,933
	0-1	64,770	31,643	33,127	64,078	31,423	32,655	658	205	453	34	15	19
	$\begin{array}{ c c c c c }\hline 1-2 & \dots \\ 2-3 & \dots \\ \end{array}$	58,342 68,529	28,434 $32,894$	29,908 $35,635$	56,758 65,070	28.123 32.400	$\frac{28,635}{32,670}$	1,555 3,400	$\begin{array}{c} 307 \\ 481 \end{array}$	$1,248 \\ 2,919$	29 59	$\begin{array}{c} 4 \\ 13 \end{array}$	$\begin{array}{c} 25 \\ 46 \end{array}$
	3-4	76,971 76,650	$37.394 \\ 37.871$	$\frac{39.577}{38,779}$	69,590 66,411	$36,319 \\ 36,297$	$33,271 \\ 30,114$	7,248 10,027	$1,049 \\ 1,525$	$6,199 \\ 8,502$	133 212	26 49	107 163
ALL RELI-	 Total 0-5	345,262	168,236	177,026	321,907	164,562	157,345	22,888	3,567	19,321	467	107	360
0.020.	5-10 10-15			$\frac{162.814}{139,233}$		144,648 $112,954$	89,742 48,455	91,201	20,067	71,134	2,391	453	1,938
	15-20	209,475	99,613	109.862	45,578	39,139	6,439	121,561 156,194	33,930 59,446	87.631 $96,748$	3,802 7,703	$\frac{655}{1,028}$	$\frac{3,147}{6,675}$
	20-30	349,459	$\frac{199.181}{171.611}$	177.848	30,237 6,509	25,065 $4,405$	$2,\!104$	373,379 286,668	169,915 $160,016$	203,464 $126,652$	32,645 56,282	$\frac{4,201}{7,190}$	28,444 49,092
		242,657 141,852	$\frac{123,288}{69,060}$	$\frac{119,369}{72,792}$	2,722 1,245	1,755 754	$\frac{967}{491}$	169,286 77,873	$\frac{111,633}{58,004}$	57,653 $19,869$	70,649 62,734	9,900	60,749
	60 and over.	103,230	47,522	55,708	865	518	347	42,205	34,940	7,265	60,160	$10,302 \\ 12,064$	$\frac{52,432}{48,096}$

TABLE VII

Age, Sex and Civil Condition (Part I—Districts and States)—cont.

Religion.	Age.			Popula	tion.		Unmarrie	ed.		Married	ì.	W	idowed.	
•	2					s. Person	is. Males.	Female:	s. Person	s. Males.	Females.	Persons.		Females.
1	2		3	4	5 W	6 17 A C A D	7 A 27 A 367 - 101	8	9	10	11	1 2	13	14
	Total	• ,	397 <i>474</i>	1 168 068			ATAM P			C41 172	670 622	292,457	45 450	045 000
	0-1		63,490	31,029	32,461	62,802	39,810						•	247,299
	$\begin{array}{c c} 1-2 \\ 2-3 \end{array}$	•••	57,194 67,179	27,865 32,229	29,329 34,950	55,622 63,747	27,560 31,744	31,992 $28,062$ $32,003$	654 1,544 3,373	204 301 472	450 1,243	34 28	15 4	$\begin{array}{c} 19 \\ 24 \\ \end{array}$
	3-4 4-5	•••	75,416 74,956	36,607 36,978	38,809 37,978	68,077 64,790	35,542 35,427	32,535 29.363	7,206 9,956	1.039 1.502	2,901 6,167	59 133	13 26	$\begin{array}{c} \textbf{46} \\ 107 \\ \textbf{161} \end{array}$
	TOTAL 0-5		-		173,527	-	-		22,733	3,518	8,454 19,215	210 464	49	161
HINDU	5-10				159,683			87,169	90,487	19.894	70,593	2,371	107 450	357
	10-15 15-20		281,232 205,516	144,629	136,603 107,899	157,033 43,880	110,322 37,848	46,711	120,426 154,035	33,658 58,764	86,768 95,271	3,773 7,601	$649 \\ 1,005$	$1,921 \\ 3,124 \\ 6,596$
	20-30 30-40		428,418	195,324 $168,552$	233,094	28,811 6,212	23,927 $4,193$	4,884	367,421 281,781	167,280 157,304	200,141 $124,477$	32,186 55,454	4,117 7,055	28,069 48,399
	40-50 50-60		238,509 139,360	$121,122 \\ 67,749$	117.387 $71,611$	2,600 1,189	1,687 728		166,268 76,340	109,687 56,860	56.581 $19,480$	69,641 61,831	9,748 10,161	59,893 51,670
	60 and ove	er.	101,282	46,575	54,707	831	501	330	41,315	34,208	7,107	59,136	11,866	47,270
	TOTAL	••	23,684	11,740	11,944	10,224	6,062	4,162	10,900	5,357	5,543	2,560	321	2,239
	0-1	• •	646 563	$\frac{311}{275}$	335 288	642 557	$\begin{array}{c} 310 \\ 272 \end{array}$	$\frac{332}{285}$	4 6	$\frac{1}{3}$	$\frac{3}{3}$		· ·	••
-	2-3 3-4	• •	680 785	324 384	356 401	669 770	$\frac{319}{382}$	350 388	11 15	5 2	6 13	••	• •	
	4-5	••	781	397	384	759	393	366	22	4	18	••	••	••
Muslim	$\begin{cases} \text{Total } 05\\ 510 \end{cases}$		3,455 3,369	1,691 1,718	1,764 1,651	3,397 2,995	1,676	1,721	58	15	43		••	
	10-15 15-20	••	2,872 2,012	1,475 987	1,397 $1,025$	2,993 2,249 786	1,385 657	$1,327 \\ 864 \\ 129$	366 610 1,174	$\begin{array}{c} 50 \\ 88 \\ 324 \end{array}$	316 522	8 13	2	8 11
	20-30 30-40	• •	4,140 3,192	1,975 1,586	2,165 1,606	648 85	565 69	83 16	3,217 2,604	1,376 1,456	$850 \\ 1.841 \\ 1,148$	52 275 503	6 34	$\frac{46}{241}$
	40-50 50-60	•••	2,165 1,359	1,087 682	1,078 677	36 16	$\frac{24}{10}$	$\frac{12}{6}$	1,546 811	1.008	538 203	583 532	61 55 64	4 4 2 528
	60 and ove		1,120	539	581	12	8	4	514	432	82	594	99	$\begin{array}{c} 468 \\ 495 \end{array}$
	TOTAL	••	11,882	6,182	5,700	6,036	3,396	2,640	4,893	2,580	2,313	953	206	747
	0-1	• •	346 315	$\frac{157}{157}$	$\frac{189}{158}$	346 312	$\frac{157}{156}$	189 156	· · · 2	· · · · · · · · · · · · · · · · · · ·	· . 1	· · · · · · · · · · · · · · · · · · ·	• •	·i
	2-3 3-4	• •	372 436	$\frac{187}{233}$	$\frac{185}{203}$	360 423	$\frac{184}{230}$	$\frac{176}{193}$	12 13	3	9 10	• •	• •	• •
	4-5 Total 0-5	• • • • • • • • • • • • • • • • • • • •	519 1,988	313 1,047	206 941	493 1,934	304 1,031	189 903	25 <i>52</i>	9 16	16 36	1 2	••	2
CHRIS- TIAN.	} 5-10		1,730	896	834	1,539	819	720	181	74	107	10	3	7
	10-15 15-20	• • •	1,511 1,183	790 617	721 566	1,223 600	673 398	550 202	280 550	$\frac{114}{207}$	$\frac{166}{343}$	8 33	$\begin{array}{c} 3 \\ 12 \end{array}$	$\begin{smallmatrix} 5\\21\end{smallmatrix}$
	20-30 30-40	• •	2,083 1,437	$\frac{1,088}{756}$	995 681	502 129	356 77	146 52	1,475 1,138	$\begin{array}{c} 698 \\ 641 \end{array}$	777 497	106 170	$\begin{array}{c} 34 \\ 38 \end{array}$	$\begin{array}{c} 72 \\ 132 \end{array}$
	40-50 50-60	• •	1,000 556	512 300	488 256	60 32	25 12	35 20	71 7 342	445 255	272 87	223 182	$\frac{42}{33}$	$\frac{181}{149}$
	60 and ove	er.	394	176	218	17	5	12	158	130	28	219	41	178
	6 T		0.970	E 206	4 679	4 272	2 504	1 770	4 6 4 9	0.307	0.045	000		
	TOTAL 0-1	••	9,878 283	5,206	4,672	4,373 283	2,594 144	1,779	4,642	2,397	2,245	863	215	64 8
	$ \begin{cases} 0 - 1 \\ 1 - 2 \\ 2 - 3 \end{cases} $	• •	269 297	$\frac{136}{153}$	133 144	266 293	134 152	132 141	3 4	 2 1	1 3	• • •	••	• •
	3-4	• • • • • • • • • • • • • • • • • • • •	333 393	169 182	$\frac{164}{211}$	319 368	$\frac{164}{172}$	155 196	14 24	5 10	9 14	 1	••	 1
	TOTAL 0-5		1,575	784	791	1,529	766	763	45	18	27	1	••	1
TRIBAL .	{ 5-10		1,403	758	645	1,236	711	525	165	47	118	2		2
	10-15 15-20	::	1,155 760	644 390	511 370	902 309	573 234	329 75	245 434	70 151	175 283	8 17	1 5	$\begin{array}{c} 7 \\ 12 \end{array}$
	20-30 30-40	• •	1,615 1,378	791 712	824 666	275 83	217 66	58 17	1,262 1,140	558 610	704 530	78 155	$\begin{array}{c} 16 \\ 36 \end{array}$	$62 \\ 119$
	40-50 50-60	••	982 576	$\frac{567}{328}$	$\frac{415}{248}$ $\frac{202}{202}$	26 8 5	19 4	7 4 1	754 379	493 280	261 99	202 189	55 44	147 145
	60 and over	r.	434	232	202	Э	4	1	218	170	48	, 211	58	153

VII

AGE, SEX AND CIVIL CONDITION (PART I—DISTRICTS AND STATES)

TABLE VII

Age, Sex and Civil Condition (Part I—Districts and States)—cont.

Religion		1	Populatio	n.		Unmarri	ed.		Marrie	d.		Widow	ed.
1	. Age. 2	Persons.	Males. I	emales.	Persons.					Females.			
•	-	3	4	5	6 EAST GO	7 MAVADI	S	9 'V	10	11	12	13	14
	TOTAL	240.529	120.795		112,319		48,115		51,516	52,250	34 ,444	5 075	19,369
	0-1	7,238	3,494	3,744	7,231	3,491	3,740	5	2	3	2	1	1
	2-3	6,995 8,152	$\frac{3,390}{4.001}$	3,605 4,151	6,987 8,126	$3,387 \\ 3,991$	$\frac{3,600}{4,135}$	7 24	3 9	$\begin{array}{c} 4 \\ 15 \end{array}$	1 2	'n	1 1
	3-4	8,752 8,607	$\frac{4,341}{4,291}$	$\frac{4,411}{4,316}$	8,714 8,534	$\frac{4,330}{4,271}$	$\frac{4,384}{4,263}$	37 66	$\begin{array}{c} 11 \\ 20 \end{array}$	$\begin{array}{c} 26 \\ 46 \end{array}$	1 7	• •	1 7
\mathbf{A}_{LL}	TOTAL 0-5.	39,744	19,517	20,227	39,592	19,470	20,122	139	45	94	13	2	11
Reli-	$\begin{cases} 5-10 & \dots \\ 10-15 & \dots \end{cases}$	33,146 27,682	16,764 $14,060$	16,382 $13,622$	31,396 23,350	$16,591 \\ 13,580$	$\frac{14,805}{9,770}$	1,701 4,189	$\begin{array}{c} 167 \\ 464 \end{array}$	$\frac{1,534}{3,725}$	49 143	$\begin{array}{c} 6 \\ 16 \end{array}$	43 127
GIONS.	15-20 20-30	22,216 47,173	10.131 22.533	12.085 24.640	9,013 7,116	$7,043 \\ 6,099$	$\frac{1,970}{1,017}$	12,607 36,769	$\frac{2,992}{15,725}$	$9,615 \\ 21,044$	596 3,288	$\frac{96}{709}$	$500 \\ 2,579$
	30-40 40-50	32,494 19,362	17.782 10.645	$14,712 \\ 8,717$	1,235 377	990 279	$\frac{245}{98}$	26,106 13,271	15,735 $9,244$	10,371 $4,027$		1,057	4,096 4,592
	50-60 60 and over.	10,516 8,196	5,369 $3,994$	5,147 4,202	143 97	$\frac{213}{94}$	49 39	5,649 3,335	4,343 2,801	1,306	4,724	932	3,792
	C m	-			105,903		45,383	98,284	48,798	534	4,764		3,629
	0-1	6,777	3,272	3,505	6,771	60,520 3,270	3,501	30,20 4 4	1	49,486 3	23,397 2	4,850 1	18,547 1
	$\begin{array}{c cccc} 1-2 & \dots \\ 2-3 & \dots \end{array}$	6,582 7,680	$\frac{3,201}{3,789}$	$3,381 \\ 3,891$	6,575 7,657	$\frac{3,198}{3,779}$	$3,377 \\ 3,878$	6 21	$\frac{3}{9}$	$\begin{array}{c} 3 \\ 12 \end{array}$	1 2	··i	1 1
	3-4	8,289 8,140	$\frac{4,116}{4,056}$	4,173 $4,084$	8,253 8,074	$\frac{4,105}{4,038}$	4,148 4,036	35 60	11 18	$\frac{24}{42}$	1 6	• •	1 6
HINDU	TOTAL 0-5.	37,468	18,434	19,034	37,330	18,390	18,940	126	42	84	12	2	10
	5-10 10-15	31,406 26,250	15,871 $13,319$	15,535 $12,931$	29,708 22,078	15,702 $12,851$	$\frac{14,006}{9,227}$	1,651 4, 038	$163 \\ 454$	$\frac{1,488}{3,584}$	47 134	$\frac{6}{14}$	$\begin{array}{c} 41 \\ 120 \end{array}$
	15-20 20-30	20,972 44,645	9,537 $21,329$	11,435 $23,316$	8,431 6,654	6,585 $5,702$	$1,846 \\ 952$	11,971 34,830	$2,860 \\ 14,948$	9,111 $19,882$	570 3,161	$\begin{array}{c} 92 \\ 679 \end{array}$	478 2,482
	30-40 40-50	30,711 18,349	16,725 $10,055$	$13,986 \\ 8,294$	1,121 353	886 260	$\frac{235}{93}$	24,641 12,537	14,830 8,723	9,811 3,814		1,009 1,072	3,940 4,387
	50-60 60 and over.	9,968 7,815	5,089 3,809	4,879 4,006	135 93	88 56	$\begin{array}{c} 47 \\ 37 \end{array}$	5,331 3,159	4,112 2,666	1,219 493	4,502 4,563	889	3,613
	TOTAL	3,165	1,659	1,506	1,473	884	589	1,357	710	647	335	65	3,476 270
	0-1	100	45	55	100	45	53						
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	80 97	$\begin{array}{c} 38 \\ 45 \end{array}$	$\frac{42}{52}$	80 95	$\frac{38}{45}$	$\begin{array}{c} 42 \\ 50 \end{array}$	· · · 2	• •	$\dot{2}$		• •	• •
	3-4 4-5	98 93	$\begin{array}{c} 47 \\ 45 \end{array}$	$\frac{51}{48}$	96 90	47 45	$\frac{49}{45}$	2 2		$rac{2}{2}$	·· 1		'n
Muslim.	TOTAL 0-5.	468	220	248	461	220	241	6		6	1	••	1
	5-10 10-15	412 375	$\frac{204}{196}$	$\frac{208}{179}$	392 327	$\begin{array}{c} 202 \\ 192 \end{array}$	$\begin{array}{c} 190 \\ 135 \end{array}$	18 46	$\frac{2}{3}$	$\begin{array}{c} 16 \\ 43 \end{array}$	2 2	·i	$\frac{2}{1}$
	15-20 20-30	315 623	$\frac{170}{318}$	$\frac{145}{305}$	143 127	$\frac{131}{119}$	$^{12}_{8}$	163 456	$\frac{38}{192}$	$\frac{125}{264}$. 9 40	1 7	8 3 3
	30-40 40-50	445 272	$\begin{array}{c} 259 \\ 166 \end{array}$	$\frac{186}{106}$	14 7	$\begin{array}{c} 13 \\ 6 \end{array}$	1 1	361 182	$\frac{233}{144}$	$\frac{128}{38}$	70 83	13 16	57 67
	50-60 60 and over.	150 105	80 46	70 59	1	1	· i	80 45	$\begin{array}{c} 65 \\ 33 \end{array}$	$\begin{array}{c} 15 \\ 12 \end{array}$	69 59	14 13	55 46
·	TOTAL	4,365	2,203	2,162	2,206	1,213	993	1,826	920	906	333	70	263
	0-1	172	83	89	172	83	89	• •		• •			
	$\begin{array}{cccc} 1-2 & \dots \\ 2-3 & \dots \end{array}$	139 159	61 67	78 92	139 158	61 67	$\begin{array}{c} 78 \\ 91 \\ \end{array}$	i	• • •	ï	••	• •	••
	3-4	160 168	77 86	$\begin{array}{c} 83 \\ 82 \end{array}$	160 167	77 86	$\frac{83}{81}$	1	• •	i	••	• •	• •
CHRIS-	TOTAL $0-5$.	798	374	424	796	374	422	2		2	• •		
TIAN.	$\begin{bmatrix} 5-10 & \dots \\ 10-15 & \dots \end{bmatrix}$	607 503	322 266	285 237	599 464	$\frac{322}{263}$	$\frac{277}{201}$	8 36	3	8 33	3	• •	3
	15-20 20-30	415 882	$\frac{178}{409}$	237 47 3	199 131	$\frac{133}{106}$	66 25	209 706	$\begin{array}{c} 43 \\ 289 \end{array}$	$\frac{166}{417}$	7 45	$\frac{2}{14}$	$\begin{array}{c} 5 \\ 31 \end{array}$
	30-40	573 321	$\frac{332}{180}$	241 141	15 2	13 2	2 • •	491 234	$\frac{304}{167}$	$\begin{array}{c} 187 \\ 67 \end{array}$	67 85	$rac{15}{11}$	$\frac{52}{74}$
	50-60 60 and over.	175 91	90 52	85 39		• •	• •	97 43	$\begin{array}{c} 77 \\ 37 \end{array}$	$\frac{20}{6}$	78 48	$\frac{13}{15}$	$\frac{65}{33}$
	TOTAL	5,412	2,764	2,648	2,737	1,587	1,150	2,297	1,087	1,210	378	90	288 ·
	0-1 1-2	189 194	94 90	95 104	188 193	9 3 90	$\frac{95}{103}$	1 1	1	·i		••	• •
	2-3	216 205	100 101	116 104	216 205	100 101	116 104			• •	• •	• •	••
	4-5	206	104	102	203	102	101	3	$\frac{1}{2}$	i	••	• •	••
TRIBAL <	TOTAL 0-5.	1,010 721	489 367	521 354	1,005 697	486 365	519 332	5 24	3 2	2 22	••	••	••
	10-15	554 514	279 246	$\frac{275}{268}$	481 240	$\frac{274}{194}$	$\begin{array}{c} 207 \\ 46 \end{array}$	69 264	$\frac{7}{4}$	$\begin{array}{c} 22 \\ 65 \\ 213 \end{array}$	 4 10	1	3
	20-30	1,023 765	477 466	546 299	204 85	172 78	$\frac{32}{7}$	777	296	481	10 42	9	9 33
	30-40 40-50	418	243	175	15	11	4	613 316	$\frac{368}{209}$	245 107	67 87	$\begin{array}{c} 20 \\ 23 \end{array}$	47 64
	50-60 60 and over.	223 184	110 87	113 97	7 3	5 2	$\frac{2}{1}$	141 88	89 63	$\frac{52}{23}$	75 93	$\begin{array}{c} 16 \\ 20 \end{array}$	59 73

TABLE VII

Age, Sex and Civil Condition (Part I-Districts and States)—cont.

			opulation		Onunion	Unmarr	ried.	inois un	Married	•	•	Widowe	d.
Religion.	Age.			Females.			Females.				Persons.	Males.	Females.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
							RI PLAIN						4=0 =00
		1,680,053	-	-									
	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	45,439 40,915	22,103 20,065	23,336 20,850	45,408 40,836 50,714	22,091 $20,040$ $24,934$	20,796	30 76 167	$11 \\ 25 \\ 45$	51	1 3 10		3 10
	3-4 4-5	50,891 54,063 49,957	24,979 $26,898$ $25,269$	25,912 $27,165$ $24,688$	53,563 49,134	26,821 25,142	26,742	484 787	$\frac{76}{121}$	408	16 36	i 6	15 30
	TOTAL 0-5.	•		•	239,655		,	1,544	278		66	8	58
RELI-	5-10			102,662	190,784			21,975 49,684	$\frac{2,488}{7,045}$		516 1,242	41 70	$rac{475}{1,172}$
GIONS.	10-15 15-20 20-30	195,442 160,530 314,306	75,946	84,584	144,516 48,657 33,530	$94,065 \\ 43,275 \\ 30,614$	5,382	106,838 257,010	32,329	74,509	5,035 23,766	$342 \\ 2,219$	4,693 $21,547$
	30-40 40-50	218,228 153,475	111,010 75,889	107,218 77,586	4,825 2,056	3,898 1,513	927		103,259 $68,747$	74,849 38,126	35,295 44,546	3,853 5,629	$31,442 \\ 38,917$
	$\begin{bmatrix} 50-60 & \dots \\ 60 & \text{and over.} \end{bmatrix}$	98,184	48,718 37,472	49,466 47,876	999 647	$691 \\ 459$	308	56,198 37,524	$\frac{42,097}{29,205}$	14,101	40,987 47,177	5,930 7,808	35,05 7 39,369
	TOTAL	1,627,855	802,571	1 825,284	642,391	388,600	253,791	791,856	388,851	403,005	193,608	25,120	168,488
	0-1 1-2	44,022 39,595	21,433 19,430	22,589 $20,165$	43,993 39,520	$21,422 \\ 19,405$	$22,571 \\ 20,115$	28 72	$\frac{10}{25}$		1 3	1	
	2-3	49,259 52,366	24,185 $26,063$	$25,074 \\ 26,303$	49,089 51,872	24,145 25,987	25,885	160 478 755	$\frac{40}{75}$	403	10 16 35	 1 5	$10 \\ 15 \\ 30$
	4-5 Total 0-5.	48,315 233,557	24,425 115,536	23,890 118,021	47,525 231,999	24,305 115,264		1,493	265		65	7	58
HINDU	5-10	206,588		99,312	184,434	104,791	79,643	21,647 48,801	$\frac{2,444}{6,910}$		507 1,223	41 70	$\frac{466}{1,153}$
	10-15 15-20 20-30	189,399 155,403	98,183 $73,579$ $143,569$	81,824	139,375 46,497 31,954	91,203 $41,690$ $29,356$	4,807	103,976 249,134	31,555 $112,058$	72,421	4,930 23,230	$334 \\ 2,155$	4,596
	30-40 40-50		107,438 73,407		4,567 1,977	3,707 $1,466$	860	172,398 103,472	99,981 66,465	72,417	34,451 43,419	3,750 5,476	30,701
	50-60 60 and over.	95,319 82,987	47,269 36,314	48,050 46,673	960 628	674 449		54,488 36,447	40,841 $28,332$		39,871 45,912	5,754 7,533	34,117
	TOTAL	26,677	13,122	13,555	11,537	6,509	5,028	12,218	6,177	6,041	2,922	436	2,486
	$\begin{array}{cccc} 0-1 & \dots \\ 1-2 & \dots \end{array}$	716 642	$\frac{326}{299}$	$\frac{390}{343}$	715 640	$\frac{325}{299}$	341	1 2	1	2	••	••	• •
	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	809 848 794	$\frac{398}{411}$ $\frac{387}{387}$	$\frac{411}{437}$ $\frac{407}{407}$	806 848 780	396 411 384	437	3 14	2 3		••	••	••
Muslim.	TOTAL 0-5.	3,809	1,821	1,988	3,789	1,815	1,974	20	6	14	• •	• •	• •
MUSHIM.	5-10 10-15	3,398 3,088	$1,700 \\ 1,540$	$\frac{1,698}{1,548}$	3,228 2,593	$1,680 \\ 1,478$		164 482	$\frac{20}{62}$	420	13	• • • • • • • • • • • • • • • • • • • •	10
	15-20 20-30	2,625 5,085	$1,201 \\ 2,464$	1,424 $2,621$	1,015 738	$\frac{783}{622}$	$\frac{232}{116}$	1,545 4,027	414 1,800	2,227	65 320	4 42	278
	30-40	3,426 2,370	1,768 $1,222$	1,658 1,148	117 31	94 22	9	2,831 1,683	1,619 1,118	565	656	55 82	574
	$\begin{bmatrix} 50-60 & \dots \\ 60 \text{ and over.} \end{bmatrix}$	1,546 1,330	779 627	767 703	17 9	11 4		894 572	673 463			$\begin{array}{c} 95 \\ 158 \end{array}$	
	TOTAL	25,212	12,546	12,666	-	6,404		11,518	5,807			33	5 1,751
	0-1	699 674	344 333	341	672	344 333	339	2	• •	. 2		• •	••
	$ \begin{array}{c ccccc} 2-3 & \dots \\ 3-4 & \dots \\ 4-5 & \dots \end{array} $	819 847 841	394 423 454	424	841	$\frac{391}{422}$	2 419	6		3 1 1 5 3 15		•	• ••
CHRIS-	TOTAL 0-5.	3,880	1,948	1,932	3,849	1,94	1 1,908	31	:	7 24	·	•	
TIAN.	5-10	3,268 2,922	$1,623 \\ 1,432$	1,490	2,521	1,600 1,360	1,161	396	7:	2 324	. 5	:	. 5
	15-20 20-30	2,444 4,819	$1,117 \\ 2,242$	$1,327 \\ 2,577$	1,111 808	769 606	342 3 202	3,795	1,61	4 2,181) 39 L 216	2	$3 \qquad 36 \\ 2 \qquad 194$
	30-40	3,339 2,208	1,766 1,233	975	44	$\frac{95}{21}$	1 23	1,698	1,14	5 558	3 466	6	7 399
	$\begin{bmatrix} 50-60 & \dots \\ 60 \text{ and over.} \end{bmatrix}$	1,304 1,028	656 529				$\begin{array}{ccc} 6 & 16 \\ 6 & 4 \end{array}$					7	
	I.—8				•								

VII

AGE, SEX AND CIVIL CONDITION (PART I—DISTRICTS
AND STATES)

TABLE VII

Age, Sex and Civil Condition (Part I—Districts and States)—cont.

		00, ~	Populat	ion.	τ	Jnmarrie	d.		Married			Widowe	d.
Religion.	Age.		Males.				Females.						
1	2	3	4	5	6	7	ಕ	9	10	11	12	13	14
				EAS	ST GODA	VARI P	LAINS—c	ont.			•		
	TOTAL	309	250	59	133	114	19	162	127	35	14	9	5
	0-1 1-2	2 4		2	2 4		$\frac{2}{1}$	• •		• •			
	2-3 3-4	4 2	2 1	$\frac{2}{1}$	4 2	$\frac{2}{1}$	$\frac{2}{1}$				• •		
	4-5	7	3	4	6	2	4	• •	• •	• •	1	1	
OTHERS	TOTAL 0-5.	19	• 9	10	18	8	10	••	• •	• •	1	1	••
	5-10 10-15	21 33	14 25	7 8	18 27	$\frac{13}{24}$	$ar{5}$	2 5	1 1	1 4	1 1		1 1
	15-20 20-30	58 84	49 72	$\begin{array}{c} 9 \\ 12 \end{array}$	34 30	$\frac{33}{30}$	1 	23 54	$\frac{15}{42}$	$\frac{8}{12}$	1	1	
	30-40 40-50	47 29	38 27	$\begin{smallmatrix} 9\\2\end{smallmatrix}$	2 4	$\frac{2}{4}$	• •	44 20	$\frac{36}{19}$	8 1	1 5	4	1
	50-60 60 and over.	15 3	$\begin{array}{c} 14 \\ 2 \end{array}$	1 1			• •	13 1	12 1	1	2 2	$\frac{2}{1}$	
					WES	T GODA	VARI.						
	TOTAL	1,223,056	602,327	620,729	490,024	290,607	199,417	592,738	291,913	300,825	140,294	19,807	120,487
	$\begin{array}{ccc} 0-1 & \dots \\ 1-2 & \dots \end{array}$	33,721 31,493	$16,299 \\ 15,338$	$17,422 \\ 16,155$	33,685 31,417	16,284 $15,320$	$17,401 \\ 16,097$	36 72	15 17	$\frac{21}{55}$	 4	 1	··. 3
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	37,342 38,753	18,173 $18,974$	19,169 $19,779$	37,197 38,452	18,137 18,910	19,060 $19,542$	140 293	$\begin{array}{c} 36 \\ 64 \end{array}$	104 229	5 8		5
	4-5	36,173	17.972	18,201	35,684	17,863	17,821	462	104	358	27	 5	
ALL RELI- <	TOTAL 0-5.	177,482	86,756	90,726	176,435	86,514	89,921	1,003	236	767	44	6	38
GIONS.	5-10 10-15	155,961 141,902	79,292 72,670		141,464 107,976	77,908 68,372	63,556 $39,604$	14,228 33,143	1,362 $4,260$	12,866 28,883	269 783	$\frac{22}{38}$	
	15-20 20-30	118,450 234,264	55,951 111,022	62,499	36,068 22,852	$32,493 \\ 21,322$	3,575 $1,530$	78,800 194,608	23,180 87,936	55,620	3,582 16,804	$\frac{278}{1,764}$	3,304
	30-40 40-50	161,211 109,648	81,398 55,707	79,813 $53,941$	2,980 1,181	$2,386 \\ 861$		132,799 76,918	76,177 $50,822$	56,622	25,432 31,549	2,835 $4,024$	22,597
	50-60 60 and over.	67,398	32,878 $26,653$	$34,520 \\ 30,087$	567 501	$\frac{409}{342}$	$\frac{158}{159}$	37,453 23,786	27,922 20,018	9,531	29,378 32,453	$4,547 \\ 6,293$	24,831
													-
		1,134,560			-						132,310	18,561	113,749
	0-1 $1-2$	31,184 29,149	15,068 $14,190$	16,116 $14,959$	31,152 29,081	15.055 $14,173$	16,097 $14,908$	32 64	13 16	48	4	i	
	2-3 3-4	34,688 36,011	17,627	17.805 18,384	35,724	17,574	17,703 18,150	129 279	$\frac{32}{53}$	$\frac{97}{226}$	5 8	• •	5 8
	4-5	33,538	16.652	16,886	33,095	16,572	16,523	417 921	75 100	342	26	5	
HINDU	Total 0-5.	164,570 144,650	80,420 73,536		163,606 130,534	80,225 72.238	83,381 58,296	13,862	189 1,278	732 12,584	43 954	6	
	5-10 10-15	131,553	67,415	64,138 $57,823$	99,023 32,612	63,299 29,778	35,724 $2,834$	31,792 73,740	4,080 21,906	27,712	254 738	20 36	702
	15-20 20-30	109,757 216,847	51,934 102,985	113,862	20,759	19,499	1,260	180,127	81,851	51,834 98,276	3,405 15,961	250 1,635	14,326
	3 0- 4 0	149,509 101,854	75,427 51,649	74,082 50,205	2,758 1,089	2,239 805	$\frac{519}{284}$	122,729 71,089	70,532 47,054	52,197 24,035	24,022 29,676	2,656 3,790	25,886
	50–60 60 and over.	62,845 52,975	30,536 $24,754$	$\frac{32,309}{28,221}$	518 460	$\begin{array}{c} 375 \\ 323 \end{array}$	143 137	34,641 21,990	25,865 $18,559$	$8,776 \\ 3,431$	27,686 30,525	4,296 $5,872$	23,390 24,653
	TOTAL	25,602	12,979	12,623	11,218	6,618	4,600	11,767	5,963	5,804	2,617	398	2,219
	0-1	729	362	367	727	362	365	2		2	••		
	$\begin{array}{c cccc} & 1-2 & & \dots \\ & 2-3 & & \dots \end{array}$	672 750	336 350	336 400	670 746	336 349	334 397	2 4	i	2 3	• • • • • • • • • • • • • • • • • • • •	• •	• •
	3-4 4-5	781 751	$\begin{array}{c} 369 \\ 374 \end{array}$	$\frac{412}{377}$	780 740	369 368	$\begin{array}{c} 411 \\ 372 \end{array}$	1 10	6	1 4	·:	• •	i
Muslim.	TOTAL 0-5	3,683	1,791	1,892	3,663	1,784	1,879	19	7	12	1		1
Lite Silling	5-10 10-15	3,249 3.047	$1,656 \\ 1,568$	1,593 $1,479$	3,097 2,501	$1,626 \\ 1,481$	1,471 $1,020$	148 531	30 86	118 445	4 15	·i	4 14
	15-20 20-30	2,666 4,991	$\frac{1,310}{2.519}$	1,356 2,472	1,057 770	912 711	145 59	1,553 3,949	$392 \\ 1,774$	$1,\overline{161}$ $2,\overline{175}$	56 272	6 34	50
	30-40 40-50	3,176 2,204	1,694 1,139	1,482 $1,065$	74 28	59 23	15 5	2,669 1,556	1,584 1,027	1,085 529	433 620	51	382
	50-60 60 and over.	1,417 1,169	728 574	689 595	18 10	15 7	3 3	824 518	623 440	201 78	575	89 90	531 485
	C 30 min 0 1011	-,200	314	300		•		710	220	10	641	127	514

Widowed.

TABLE VII

Age, Sex and Civil Condition (Part I-Districts and States)-cont.

Unmarried.

Population.

Religion.	Age.	1	opulatio	on.		Unmarı	ned.		Marrie	ed. ————		Widow	ed.
1	2	Persons.	Males.	Females. 5	Persons 6	s. Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.
	•				WES	T GODAV	/ARI—cor	nt.					
	TOTAL .	62,661	30,572	32,089	27,315			29,996	14,595	15,401	5,350	841	4,509
	0-1 1-2 2-3 3-4 4-5	1,799 1,665 1,896 1,954 1,871	865 810 935 976 941	934 855 961 978 930	1,797 1,659 1,889 1,941 1,836	863 809 932 965	934 850 957 976 918	2 6 7 13 35	$\begin{array}{c} 2\\ 1\\ 3\\ 11\\ 23\\ \end{array}$	 5			
CHRIS-	TOTAL 0-5.	9,185	4,527	4,658	9,122	4,487	4,635	63	40	23		••	••
TIAN.	5-10 10-15 15-20 20-30 30-40 40-50 50-60 60 and over.	8,031 7,277 6,008 12,374 8,484 5,583 3,130 2,589	4,087 3,674 2,697 5,490 4,250 2,915 1,611 1,321	3,944 3,603 3,311 6,884 4,234 2,668 1,519 1,268	7,802 6,431 2,388 1,310 137 64 30 31	4,031 3,580 1,795 1,100 79 33 19	3,771 2,851 593 210 58 31 11	218 816 3,499 10,495 7,374 4,267 1,987 1,277	54 93 880 4,295 4,045 2,737 1,433 1,018	164 723 2,619 6,200 3,329 1,530 554 259	11 30 121 569 973 1,252 1,113 1,281	2 1 22 95 126 145 159 291	9 29 99 474 847 1,107 954 990
1	TOTAL	233	120	113	132	72	60	84	41	43	17	7	10
	0-1 1-2 2-3 3-4 4-5	9 7 8 7 13	4 2 5 2 5	5 3 5 8	9 7 8 7 13	4 2 5 2 5	5 5 3 5 8						
OTHERS.	TOTAL 0-5.	44	18	26	44	18	26	• •	••	••	• •	••	• •
	5-10 10-15 15-20 20-30 30-40 40-50 50-60 60 and over.	31 25 19 52 42 7 6 7	13 13 10 28 27 4 3 4	18 12 9 24 15 3 3	31 2 <u>1</u> 11 13 11 1	13 12 8 12 9 	18 9 3 1 2 1 	 4 8 37 27 6 1	1 2 16 16 4 1	3 6 21 11 2	2 4 1 4 6	··· ··· ··· 2 ··· 2 3	
ı	TOTAL 1,2	254 208	635 704	618 504	527 127		212,113	592.843	295.959	296 884	134 238	24 731	109,507
	0-1 1-2 2-3 3-4 4-5	36,068 32,458 35,816 37,887 36,823	17,799 15,930 17,430 18,669	18,269 16,528 18,386 19,218 18,413	36,028 32,398 35,713 37,686	17,787 15,912 17,391 18,620 18,334	18,241 16,486 18,322 19,066 18,152	38 58 99 195 315	12 18 39 49 71	26 40 60 146 244	2 2 4 6 22		2 2 4 6 17
ALL Reli- <	Total 0-5.	179,052	88,238	90,814	178,311	88,044	90,267	705	189	516	36	5	31
ALL RELI- GIONS.	5-10 10-15 15-20 20-30 30-40 40-50 50-60 60 and over.	160,691 148,000 124,124 239,971 160,809 109,670 70,367 61,524	81,247 75,825 60,775 118,075 85,460 58,396 37,038 30,650		148,951 117,494 44.175 30,859 4,253 1,604 832 648	80,277 72,666 39,692 28,712 3,421 1,179 585 438		11,497 29,808 76,680 193,626 133,524 78,815 41,582 26,606	950 3,126 20,781 87,370 78,533 52,206 30,807 21,997	10,547 26,682 55,899 106,256 54,991 26,609 10,775 4,609	243 698 3,269 15,486 23,032 29,251 27,953 34,270	20 33 302 1,993 3,506 5,011 5,646 8,215	223 665 2,967 13,493 19,526 24,240 22,307 26,055
(TOTAL 1,	,089,523	551,147	538,376	452,422	271,911	180,511	516,184	257,37 1	258,813	120,917	21,865	99,052
	$\begin{array}{cccc} 0-1 & \dots \\ 1-2 & \dots \\ 2-3 & \dots \\ 3-4 & \dots \\ 4-5 & \dots \end{array}$	30,978 27,783 30,764 32,608 31,509	15,350 13,637 15,037 16,137 15,709	15,628 14,146 15,727 16,471 15,800	30,945 27,732 30,670 32,425 31,224	15,339 13,621 15,002 16,092 15,648	15,606 14,111 15,668 16,333 15,576	31 49 90 177 263	11 16 35 45 56	20 33 55 132 207	2 2 4 6 22	 5	2 2 4 6 17
HINDU	TOTAL 0-5	153,642	75,870	77,772	152,996	75,702	77,294	610	163	447	36	5	31
HINDU	10-15	139,441 128,657 107,789 208,189 139,448 96,159 61,655 54,543	70,481 65,968 52,984 102,219 73,849 50,845 32,186 26,745		128,384 100,985 37,446 26,203 3,683 1,425 735 565	69,622 63,053 34,076 24,525 2,986 1,046 518 383		10,831 27,021 67,334 167,874 115,123 68,445 35,887 23,059	843 2,885 18,660 75,942 67,749 45,358 26,722 19,049	9,988 24,136 48,674 91,932 47,374 23,087 9,165 4,010	226 651 3,009 14,112 20,642 26,289 25,033 30,919	16 30 248 1,752 3,114 4,441 4,946 7,313	210 621 2,761 12,360 17,528 21,848 20,087 23,606
•													

AGE, SEX AND CIVIL CONDITION (PART 1—DISTRICTS AND STATES)

TABLE VII

Age, Sex and Civil Condition (Part I—Districts and States)—cont.

			Population			Unmarr	ied.		Married.			Widowe	d.
Religion.	Age.	Persons.	Males. I	Semales.	Persons.	Males.	Females.	Persons.					
1	2	3	4	5	б	7	S	9	10	11	12	13	14
						ISTNA-					•		
	TOTAL	63,007	32,228	30,779	29,625	17,400	12,225	27,991	13,974	14,017	5,391	854	4,537
	$\begin{array}{c c} 0-1 & \dots \\ 1-2 & \dots \end{array}$	1,988 1,845	$\frac{1,016}{941}$	$972 \\ 904$	1,984 1,842	$1,016 \\ 941$		4 3		4 3			
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1,954 2,095	906 1,005	1,048 1,090	1,952 2,086	905 1,003	1,047	2 9	$\frac{1}{2}$	1	••	.,	• •
	4-5	2,238	1,209	1,029	2,212	1,200		26	9		• • • • • • • • • • • • • • • • • • • •	• • •	
Muslim.	TOTAL 0-5.	10,120	5,077	5,043	10,076	5,065	5,011	44	12	32	• •		
	5-10 10-15	8,395 7,703	$\frac{4,219}{3,761}$	$\frac{4,176}{3,942}$	8,056 6,353	$\frac{4,179}{3,677}$		333 1,328	39 83		6 22	1 1	
	15-20 20-30	6,378 11,543	3,031 5,871	3,347 $5,672$	2,678 2,039	2,287 $1,864$	391	3,605 8,946	$735 \\ 3,940$	2,870	95	9 67	86
	30-40	7,486	4,191	3,295	285	231	54	6,324	3,851	2,473	877	109	768
	50-60	4,952 3,526	2,767 1,828	2,185 $1,698$	71 40	51 30	10	2,257	2,546 1,585	672	1,105 1,229	170 213	1,016
	60 and over.	2,904	1,483	1,421	27	16	11	1,378	1,183	195	1,499	284	1,215
	TOTAL	101,289	52,040	49,249	44,938	25,588	19,350	48,438	24,450	23,988	7,913	2,002	5,911
	$\begin{array}{c cccc} & 0-1 & \dots \\ & 1-2 & \dots \end{array}$	3,082 2,821	$\frac{1.422}{1.346}$	1,660 $1,475$	3,079 2,815	$1,421 \\ 1,344$		3 6	$\frac{1}{2}$	$\frac{2}{4}$			
	2-3 3-4	3,087 3,177	$1,481 \\ 1,523$	$1,606 \\ 1,654$	3,080 3,168	$1,478 \\ 1,521$		7	$\frac{3}{2}$	4			• •
	4-5	3,070	1,488	1,582	3,044	1,482	1,562	26	6	20	••	••	
CHRIS- TIAN,	TOTAL 0-5.	15,237	-	7,977	15,186	7,246	-		14			• •	
	5-10 10-15	12,840 11,615	6.075	$6,306 \\ 5,540$	12,497 10,138	6,464 $5,920$	4,218	332 1,452	$\frac{67}{153}$	1,299	25	$\frac{3}{2}$	23
	15-20 20-30	9,904 20,131	9,900	5,185 $10,231$	4,029 2,591	$3,308 \\ 2,297$	721 294	5,710 16,726	1,366 7,430		814	$\frac{45}{173}$	120
	30-40 40-50	13,808 8,534		$6,440 \\ 3,768$	278 106	$\frac{197}{80}$		12,021 6,576	6,890 $4,290$	$5,131 \\ 2,286$	1,509 1,852	$\frac{281}{396}$	1,228
	50-60 60 and over.	5,158 4,062		$2,149 \\ 1,653$		$\frac{37}{39}$		3,415 2,155	$\frac{2,487}{1,753}$	928	1,686 1,851	$\frac{485}{617}$	1,201
		ŕ	ŕ	ŕ				,					
	TOTAL	389		100	142	115		230	164	66	17	10	7
	0-1	20 9	6	9	9	11	3		• •	• • • • • • • • • • • • • • • • • • • •		• •	
	2-3 3-4	11 7	$\frac{6}{4}$	$\frac{5}{3}$	11 7	$\frac{6}{4}$. 3	• •	• •	• •			• •
OTHERS.	4-5	6 53	4 31	2 22	6 53	4 31		• •	••	••	••	••	••
OTHERS.	TOTAL 0-5.	15	13	2	14	12		1		••	••	••	
	10-15	25 53	21	$\begin{array}{c} 2\\4\\12\end{array}$		16 21	3 2	7 31	5	2	• • •	• • • • • • • • • • • • • • • • • • • •	• •
	20-30	108	85	23	26	2ϵ	·	80	$\frac{20}{58}$	22		1	. 1
	30-40	67 25		15 7	2	7 2	·	56 18	43 12	6	5	2 4	. 1
	$\begin{bmatrix} 50-60 & \dots \\ 60 & \text{and over.} \end{bmatrix}$	28 15	15 13	$\begin{array}{c} 13 \\ 2 \end{array}$	• • •	• •		23 14	13 12		5 1	<u>2</u> 1	3
						GUNT	UR.						
	TOTAL 2	2,035,660	1,028,993	1,006,667	826,001	495,920	330,081	965,673	482,463	483,210	243,986	50,610	193,376
	0-1 1-2	54,011 47,938	$26,584 \\ 23,627$	27,427 $24,311$	53,943 47,841	26,553 $23,591$			30 36			1	
	2-3	54,003	26,310	27,693 29,814	53,817	26,245 28,066	5 27,572	171	63	108	15	2	13
All	4-5	57,999 55,967		28,543	55,038	27,240	27,798	889	$\frac{118}{174}$		14 40	10 10	
RELI- GIONS.	TOTAL $0-5$.	-		-	268,091			1,749	421	1,328	78	14	64
	5-10 10-15	248,340 233,719	$\begin{array}{c} 124,228 \\ 120,008 \end{array}$	124,112 $113,711$		121,784 $113,113$	105,591 $70,852$	20,557 48,475	$\frac{2,410}{6,822}$		408 1,279	34 73	
	$\begin{vmatrix} 15-20 & \dots \\ 20-30 & \dots \end{vmatrix}$	191,825 375,433	93,742	98,083		62,553 $50,611$	9,294	114,279	30,750	83,529	5,699 25,744	439 3,059	5,260
	30-40 40-50	271,656 191,394	144,656		12,463 3,878	10,771 $3,094$	1,692	220,521	127,253 $89,472$	93,268	38,672 49,181	6,632	32,040
	50-60 60 and over.	126,786	66,732 62,031	60,054 64,558	1,638 1,491	1,210 1,089	428	75,140 52,181	54,236 $42,075$	20,904	50,008 72,917	10,206 $11,286$	38,722
	Ç	,	,	,	,	,		-,	,,,,,	-0,100	. 2,311	18,867	54,050

TABLE VII

Age, Sex and Civil Condition (Part I-Districts and States)—cont.

			Populati		J	Jnmarrie			Married	, 1.		Widow	ed.
Religion.	-										Persons.		
1	2	3	4	5	6	7	8	9	10	11	12	13	14
						JNTUR-							
	TOTAL	1,639,834		-	-								164,902
	$ \begin{vmatrix} 0-1 & \dots \\ 1-2 & \dots \\ 2-3 & \dots \\ 3-4 & \dots \\ 4-5 & \dots \end{vmatrix} $	42,183 37,575 42,575 45,755 43,953	20,647 18,540 20,674 22,041 21,339	$\begin{array}{c} 21,536 \\ 19,035 \\ 21,901 \\ 23,714 \\ 22,614 \end{array}$	42,134 37,496 42,424 45,306 43,226	20,625 18,512 20,623 21,964 21,242	$18,984 \\ 21,801 \\ 23,342$	46 73 138 435 696	$ \begin{array}{r} 21 \\ 28 \\ 49 \\ 76 \\ 89 \end{array} $	$\begin{array}{c} 25 \\ 45 \\ 89 \\ 359 \\ 607 \end{array}$	3 6 13 14 31	1 2 1 8	$egin{array}{c} 2 \\ 6 \\ 11 \\ 13 \\ 23 \\ \end{array}$
	TOTAL 0-5.	-		108,800	•	102,966		1,388	263	1,125	67	12	55
HINDU	$ \begin{cases} 5-10 & \dots \\ 10-15 & \dots \\ 15-20 & \dots \\ 20-30 & \dots \\ 30-40 & \dots \\ 40-50 & \dots \\ 50-60 & \dots \\ 60 \text{ and over.} \end{cases} $	197,175 187,340 154,090 301,943 220,533 157,396 104,948 104,368		91,430 78,697 154,470	178,149 143,737 55,044 43,306 10,641 3,155 1,335 1,221	96,005 89,798 48,894 40,302 9,508 2,601 1,009 902	1,133	18,669 42,488 94,093 236,566 177,518 112,895 61,566 41,474	1,940 6,057 26,140 104,695 102,619 73,135 44,788 34,352	16,729 36,431 67,953 131,871 74,899 39,760 16,778 7,122	357 1,115 4,953 22,071 32,374 41,346 42,047 61,673	26 55 359 2,476 5,293 8,482 9,156 15,242	331 1,060 4,594 19,595 27,081 32,864 32,891 46,431
	TOTAL	157,646	80,956	76,690	73,810	43,586	30,224	69,111	34,094	35,017	14,725	3,276	11,449
	$ \begin{vmatrix} 0-1 & \dots \\ 1-2 & \dots \\ 2-3 & \dots \\ 3-4 & \dots \\ 4-5 & \dots \end{vmatrix} $	4,584 4,007 4,551 5,047 5,064	2,288 1,986 2,250 2,542 2,589	2,296 2,021 2,301 2,505 2,475	4,576 3,998 4,538 5,029 5,015	2,284 1,982 2,245 2,537 2,570	2,292 2,016 2,293 2,492 2,445	8 9 13 18 46	$\frac{4}{4}$ $\frac{5}{5}$ 18	4 5 8 13 28	 3	··· ··· ·· ì	··· ··· ··· 2
Museum	TOTAL 0-5.	23,253	11,655	11,598	23,156	11,618	11,538	94	36	58	3	1	2
Muslim.	$ \begin{cases} 5-10 & \dots \\ 10-15 & \dots \\ 15-20 & \dots \\ 20-30 & \dots \\ 30-40 & \dots \\ 40-50 & \dots \\ 50-60 & \dots \\ 60 \text{ and over.} \end{cases} $	21,766 19,488 14,941 27,980 19,028 13,103 8,665 9,422	11,190 10,186 7,457 13,684 10,178 7,059 4,644 4,903	10,576 9,302 7,484 14,296 8,850 6,044 4,021 4,519	20,925 16,867 6,867 4,842 664 263 118 108	10,991 9,839 5,830 4,389 546 212 79 82	9,934 7,028 1,037 453 118 51 39 26	827 2,581 7,814 21,803 16,160 9,898 5,467 4,467	197 346 1,608 9,113 9,303 6,317 3,789 3,385	630 2,235 6,206 12,690 6,857 3,581 1,678 1,082	14 40 260 1,335 2,204 2,942 3,080 4,847	2 1 19 182 329 530 776 1,436	12 39 241 1,153 1,875 2,412 2,304 3,411
	TOTAL	237,772	120,672	117,100	104,835	60,201	44,634	109,702	54,246	<i>55,</i> 456	23,235	6,225	1 7,01 0
	$ \begin{vmatrix} 0-1 & \dots \\ 1-2 & \dots \\ 2-3 & \dots \\ 3-4 & \dots \\ 4-5 & \dots \end{vmatrix} $	7,242 6,348 6,873 7,193 6,940	3,648 3,098 3,385 3,600 3,492	3,594 3,250 3,488 3,593 3,448	7,231 6,339 6,851 7,113 6,787	3,643 3,094 3,376 3,563 3,424	3,245	11 9 20 80 147	5 4 9 37 67	6 5 11 43 80	 2 6	··· ··· ·· 1	··· 2 ··· 5
Cupis.	TOTAL 0-5.	34,596	17,223	17,373	34,321	17,100	17,221	267	122	145	8	1	. 7
CHRIS-	$\begin{cases} 5-10 & \dots \\ 10-15 & \dots \\ 15-20 & \dots \\ 20-30 & \dots \\ 30-40 & \dots \\ 40-50 & \dots \\ 50-60 & \dots \\ 60 \text{ and over.} \end{cases}$	29,374 26,855 22,725 45,388 32,015 20,862 13,164 12,793	15,053 13,886 10,840 21,449 16,997 11,464 7,130 6,630	14,321 12,969 11,885 23,939 15,018 9,398 6,034 6,163	28,280 23,333 9,891 7,056 1,150 458 184 162	14,774 13,450 7,788 3,875 709 279 121 105	13,506 9,883 2,103 1,181 441 179 63 57	1,057 3,398 12,348 35,997 26,779 15,515 8,103 6,238	273 419 2,991 15,174 15,282 9,993 5,656 4,336	784 2,979 9,357 20,823 11,497 5,522 2,447 1,902	37 124 486 2,335 4,086 4,889 4,877 6,393	6 17 61 400 1,006 1,192 1,353 2,189	31 107 425 1,935 3,080 3,697 3,524 4,204
	TOTAL	408	290	118	182	148	34	203	134	69	23	8	15
	$ \begin{vmatrix} 0-1 & \dots \\ 1-2 & \dots \\ 2-3 & \dots \\ 3-4 & \dots \\ 4-5 & \dots \end{vmatrix} $	2 8 4 4 10	$egin{array}{c} 1 \\ 3 \\ 1 \\ 2 \\ 4 \end{array}$	1 5 3 2 6	2 8 4 4 10	$ \begin{array}{c} 1 \\ 3 \\ 1 \\ 2 \\ 4 \end{array} $	1 5 3 2 6						••
Фанто -	TOTAL 0-5.	28	11	17	28	11		• •		• •		••	••
OTHERS. {	$\begin{cases} 5-10 & \dots \\ 10-15 & \dots \\ 15-20 & \dots \\ 20-30 & \dots \\ 30-40 & \dots \\ 40-50 & \dots \\ 50-60 & \dots \\ 60 \text{ and over.} \end{cases}$	25 36 69 122 80 33 9	14 26 52 88 61 31 5		21 28 45 49 8 2 1	14 26 41 45 8 2	2 4 	4 8 24 70 64 27 4 2	11 42 49 27 3		 3 8 4 4	 1 4 2	2

VII

AGE, SEX AND CIVIL CONDITION (PART 1—DISTRICTS
AND STATES)

TABLE VII

Age, Sex and Civil Condition (Part I—Districts and States)—cont.

		F	opulatio	n.	τ	'nmarrie	d.		Marrie	xl.	W	idowed.	
Religion.	Age.	Persons.	Males.	Females.	Persons	. Males.	Females.	l'ersons	. Males.	Females.	Persons.	Males.	Females.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
					N	ELLORI	Ε.				•		
	TOTAL	1,486,222	744,322	741,900	682,656	409,311	273,345	616,786	302,299	314,487	186,780	32,712	154,068
	0-1 1-2	40,723 34,764	20,008 $17,151$	20,715 17,613	40,707 34,749	19,999 17,146	20,708 $17,603$	13 14	8 5	5 9	3 1	1 	2 1
	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	38,376 42,698	18,538 20,801	19,838 21,897	38,356 42,612	18,527 20,789	19,829 21,823	19 82	10 12	9 70	1 4	i	 4
	4-5	42,759	21,208	21,551	42,602	21,188	21,414	148	20	128	9	••	9
ALL Reli-	TOTAL 0-5.	199,320	97,706	101,614	199,026	97,649	101,377	276	55	22 1	18	2	16
GIONS.	5-10	193,047 174,641	98,254 91,041		185,007 153,265	97,874 89,883	87,133 $63,382$	7,800 20,754	$\frac{355}{1,128}$	7,445 $19,626$	240 622	25 30	215 592
	15-20 20-30	128,974 261,420	63,006 $122,305$	139,115	64,953 59,488	52,186 $53,484$	$12,767 \\ 6,004$	60,521 183,164		49,941 $116,339$	3,500 18,768	$\frac{240}{1,996}$	3,260 $16,772$
	30–40 40–50	207,398 142,177	105,809 $75,912$	66,265	12,904 4,346	$11.651 \\ 3,644$	702	160,757 97,869	89,595 65,529	71,162 $32,340$	33,737 39,962	4,563 6,739	29,174 33,223
	$\begin{bmatrix} 50-60 & \dots \\ 60 & \text{and over.} \end{bmatrix}$	93,249 85,996	48,112 $42,177$		2,035 1,632	$1,671 \\ 1,269$	$\begin{array}{c} 364 \\ 363 \end{array}$	50,815 34,830	38,372 $29,860$	$12,443 \\ 4,970$	40,399 49,534	8,069 $11,048$	32,330 38,486
	(TOTAL	1,317,420	659,836	657,584	597,148	360,882	236,266	548,507	268,891	279,616	171,765	30,063	141,702
	0-1	35,528	17,476	18,052	35,515	17,469	$18,046 \\ 15,215$	10 10	6 4	4 6	3 1	1	2 1
	2-3	30,129 33,546	$14,907 \\ 16,237 \\ 18.185$	15,222 $17,309$ $19,122$	30,118 33,527 37,226	14,903 $16,226$ $18,175$	17,301 $19,051$	18 77	10 10	8 67	1 4	i	4
	1-5	37,307 37,210	18,469		37,060	18,451	18,609	142	18	124	8	••	8
HINDU	TOTAL 0-5.	173,720	85,274	88, 446	173,4 46	85,224	88,224	257	48	209	17	2	15
	5-10	168,388 152,934	85.832 79.934		160,730 133,275	85,490 $78,846$	$75,240 \\ 54,429$	7,431 19,078	$\frac{319}{1,060}$	7,112 $18,018$	227 581	$\begin{array}{c} 23 \\ 28 \end{array}$	$\begin{array}{c} 204 \\ 553 \end{array}$
	15-20 20-30	113,981 232,301	55,791 $108,808$	58,190 $123,493$	57,138 53,288	46,223 $48,137$		53,611 161,666	9,355 $58,842$	44,256 $102,824$	3,232 17,347	$\frac{213}{1,829}$	$3,019 \\ 15,518$
	30-40 40-50	185,715 127,895	$94,696 \\ 68,079$	59,816	11,888 3,988	$10.814 \\ 3,381$	607	142,779 87,220	79,689 $58,468$	$63,090 \\ 28,752$	31,048 36,687	$\frac{4,193}{6,230}$	$26,855 \\ 30,457$
	$\begin{bmatrix} 50-60 & \dots \\ 60 & \text{and over.} \end{bmatrix}$	84,158 78,328	$\frac{43,297}{38,125}$	40,861 $40,203$	1,896 1,499	1,575 $1,192$	$\frac{321}{307}$	45,291 31,174	$34,303 \\ 26,807$	$10.988 \\ 4,367$	36,971 45,655	7,419 $10,126$	$29,552 \\ 35,529$
	Total	103,192	51,960	51,232	51,917	30,025	21,892	42,190	20,378	21,812	9,085	1,557	7,528
	0-1	3,121	1,503	1,618	3,121	1,503	1,618	 2		$\frac{\cdot \cdot}{2}$			••
	$\begin{array}{c cccc} & 1-2 & & \ddots \\ & 2-3 & & \ddots \\ & & & & \end{array}$	2,855 2,967 3,261	1,369 1,410 1,590	1,557	2,853 2,966 3,25 7	1,369 1,410 1,589	1,484 $1,556$ $1,668$	1 4	 i	$\frac{1}{3}$	••	• •	••
	3-4 4-5	3,356	1,648		3,352		1,704	4	••	4	• • •	••	••
Muslim.	TOTAL 0-5.	15,560	7,520	8,040	15,549	7,519	8,030	11	1	10	••	• •	••
•	5-10	14,907 13,181	$7,526 \\ 6,754$	6,427	14,618 11,954	$7,500 \\ 6,707$	7,118 $5,247$	282 1,201	$\begin{array}{c} 25 \\ 45 \end{array}$	$257 \\ 1,156$	7 26	$\begin{array}{c} 1 \\ 2 \end{array}$	$\begin{matrix} 6 \\ 24 \end{matrix}$
	15-20 20-30	9,299 18,044	$4,522 \\ 8,475$	9,569	4,791 3,977	3,873 3,605	$\frac{918}{372}$	4,339 13,183	630 $4,765$	$3,709 \\ 8,418$	169 884	19 105	150 779
	30-40	13,152 8,684	6,815 4,781	3,903	629 224	$\frac{545}{169}$	84 55	10,944 6,555	6,050 4,332	4,894 2,223	1,579 1,905	220 280	1,359 $1,625$
	$\begin{bmatrix} 50-60 & \dots \\ 60 & \text{and over} \end{bmatrix}$	5,572 . 4, 793	3,011 2,556		91 84	$\begin{array}{c} 63 \\ 44 \end{array}$	$\begin{array}{c} 28 \\ 40 \end{array}$	3,409 2,266	2,572 $1,958$	837 308	2,072 2,443	$\begin{array}{c} 376 \\ 554 \end{array}$	1,696 1,889
	TOTAL	65,594	32,513	33,081	33,586	18,399	15,187	26,079	13,022	13,057	5,929	1,092	4,837
	0-1 1-2	2,074 1,780	$1,029 \\ 875$		2,071 1,778	$1,027 \\ 874$	$1,044 \\ 904$	3 2	$\frac{2}{1}$	1 1			
	2-3 3-4	1,863 2,130	891 1,026	972	1,863 2,129	$891 \\ 1,025$	$972 \\ 1,104$	1	· .		••	•	••
	4-5	2,193	1,091	1,102	2,190	1,089	1,101	2	2	• •	1	••	ì
CHRIS- TIAN.	$\begin{cases} \text{Total } 0-5. \\ & \end{cases}$	•	4,912	•	10,031	4,906	5,125	8	6	2	1	••	1
	5-10 10-15	9,750 8,525 5,691	4,894 4,352	4,173	9,657 8,035	4,882 4,329 2,088		87 475 2 570	$ \begin{array}{r} 11 \\ 23 \\ 594 \end{array} $	$\begin{array}{r} 76 \\ 452 \\ 1.076 \end{array}$	6 15	1	5 15
	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	5,691 11,067 8,530	$2,690 \\ 5,016 \\ 4,298$	6,051	3,022 2,223 387	2,088 $1,742$ 292	934 481 95	2,570 8,307 7,034	3,212 $3,856$	1,976 $5,095$	99 537	8 62	91 475
	30-40 40-50 50-60	5,597 3,519	$\frac{4,298}{3,051}$ $\frac{1,804}{1,804}$	2,546	134 48	94 33	40	4,093 2,115	2,728 1,497	3,178 $1,365$ 618	1,109 1,370 1,356	150 229 274	959 1,141
	60 and over		1,496		49	33	16	1,390	1,095	295	1,436	368	1,082 1,068

TABLE VII

Age, Sex and Civil Condition (Part I-Districts and States)-cont.

Dalieia	A	Po	pulation	•	U	nmarried	l.		Married.		v	Vidowed.	
Religion.	Age.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
	•				N I	ELLORE-	-cont						
	Total	16	13	3		5		10	8	2	1		1
) ,												
	1-2	• • •	• • •		• • • • • • • • • • • • • • • • • • • •	• • •	• • • • • • • • • • • • • • • • • • • •	• • •	• • •	• • •		• • •	• • • • • • • • • • • • • • • • • • • •
	$\begin{vmatrix} 2-3 & \dots \\ 3-4 & \dots \end{vmatrix}$	••	• •	• •	• •	• •	• • • • • • • • • • • • • • • • • • • •	• •	• •		• • •		• •
	4-5	••		• •	• •	••	• •	••	• •		• •	• •	• •
	TOTAL 0-5.					• •	••	• •	. •				••
OTHERS.	5-10	2	2		2	2							
	10-15	1 3	1 3		1 2	$\frac{1}{2}$		·· 1	·i	• •	• • • • • • • • • • • • • • • • • • • •	• •	• •
	20-30	8	6	2			• • • • • • • • • • • • • • • • • • • •	8	6	2			• • • • • • • • • • • • • • • • • • • •
	30-40 40-50	1 1	· · · · · · · · · · · · · · · · · · ·	1	• •	• • • • • • • • • • • • • • • • • • • •	• • •	1	i	• • • • • • • • • • • • • • • • • • • •	1		1
	50-60 60 and over.		••		• •	• •							• •
					• • •						• • •		
					C	UDDAPA	λΗ.						
	TOTAL	949,397	483,914	465,483	438,877	269,334	169,543	374,406	185,311	189,095	136,114	<i>29,269</i>	106,845
	0-1	22,008	10,855	11,153	21,987	10,847	11,140	18	6	12	3	2	1
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	20,921 24,088	10,278 $11,783$	10,643 $12,305$	20,895 24,039	10,272 $11,769$	10,623 $12,270$	23 46	5 14	$\begin{array}{c} 18 \\ 32 \end{array}$	3 3	1	$\frac{2}{3}$
	3-4	27,767	13,697	14,070	27,692	13,676	14,016	68	21	47	7	2	7
ALL Reli-	4-5 TOTAL 0-5.	27,421 122,205	13,656 60,269	13,765 61.936	27,313 121,926	13,629 60,193	13,684 61,733	95 <i>250</i>	25 71	70 179	13 29	5	11 24
GIONS.	5-10	123,459	62,515		118,705	62,236	56,469	4,538	246	4,292	216	33	183
	10-15	110,777	58,365	52,412	98,516	57,679	40,837	11,830	650	11,180	431	36	395
	15-20 20-30	81,437 173,519	$41.535 \\ 83,844$	$39,902 \\ 89,675$	41,505 40,541	35,065 $37,998$	6,440 $2,543$	37,672 118,126	6,302 $44,060$	$31,370 \\ 74,066$	2,260 14,852	$168 \\ 1,786$	$\frac{2,092}{13,066}$
(30-40 40-50	138,416 93,613	72,634 $50,686$	65,782 $42,927$	10,706 3,849	9,918 $3,474$	$\frac{788}{375}$	99,910 57,569	57,954 $40,211$	41,956 $17,358$	27,800 32,195	$\frac{4,762}{7,001}$	$23,038 \\ 25,194$
	50-60	59,126	30,743	28,383	1,865	1,665	200	28,006	21,736	6,270	29,255	7,342	21,913
	60 and over.	46,845	23,323	23,522	1,264	1,106	158	16,505	14,081	2,424	29,076	8,136	20,940
	TOTAL	788,192	401,118	387,074	356,866	221,134	135,732	312,290	154,696	157,594	119,036	25,288	93,748
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	17,612 16,575	$8,679 \\ 8,143$	8,933 $8,432$	17,597 16,553	8,675 8,138	$8,922 \\ 8,415$	14 19	1 1	10 15	1 3	· · · · · · · · · · · · · · · · · · ·	$\frac{1}{2}$
	2–3	19,297	9,434	9.863	19,253	9.422	9,831	41	12	29	3		3
	3-4 4-5	22,312 22,009	11.024 $10,993$	11,288 $11,016$	22,240 21,909	11,006 $10,969$	$11.234 \\ 10.940$	65 87	$\frac{18}{22}$	$\begin{array}{c} 47 \\ 65 \end{array}$	7 13	2	7 11
HINDU	TOTAL 0-5.	97,805	48,273	49,532	97,552	48,210	49,342	226	60	166	27	3	24
	5-10 10-15	100,246 90,664	50,755 $47,692$	49,491 $42,972$	95,817 7 9,776	50.510 47.065	$\frac{45,307}{32,711}$	4,234 10,496	$\frac{215}{594}$	$\frac{4,019}{9.902}$	195 392	30	165
	15-20	67,118	34,187	32,931	33,681	28,651	5,030	31,423	5,394	26,029	2,014	$\frac{33}{142}$	$\begin{array}{c} 359 \\ 1,872 \end{array}$
	20–30 30–40	144,915 117,151	69,929 $61,421$	74,986 $55,730$	33,905 9,753	31,861 $9,081$	$\frac{2.044}{672}$	97,831 82,900	$\frac{36,551}{48,208}$	$61,280 \\ 34,692$	13,179 24,498	1,517 $4,132$	$11,662 \\ 20,366$
	40-50 50-60	79,475 50,597	42,909 26,166	36,566 $24,431$	3,524 1,704	3,213 $1,534$	$\frac{311}{170}$	47,881 23,484	33,651 $18,270$	$14,230 \\ 5,214$	28,070 25,409	6,045	22,025
	60 and over.	40,221	19,786	20,435	1,154	1,009	145	13,815	11,753	2,062	25,252	6,362 7,02 4	19,047 $18,228$
!	TOTAL	124,481	64,175	60,306	64,143	37,926	26,217	47,257	23,211	24,046	13,081	3,038	10,043
	0-1	3,353	1,650	1,703	3,351	1,649	1,702	1	٠;	1	1	1	
	1-2 2-3	3,445 3,741	$\substack{1,693\\1,833}$	1,752 $1,908$	3,442 3,738	$\frac{1,692}{1,831}$	$1,750 \\ 1,907$	3 3	$\frac{1}{2}$	2 1			••
	3-4 4-5	4,264 4,269	$2,091 \\ 2,101$	2,173 $2,168$	4,262 4,263	$\frac{2,089}{2,100}$	$2,173 \\ 2,163$	2 6	$\frac{2}{1}$	· · · 5	• •	• •	• •
MUSLIM.	TOTAL 0-5.	19,072	9,368	9,704	19,056	9,361	9,695	15	6	9		 1	••
	5-10	18,159	9,210	8,949	17,904	9,183	8,721	241	24	217	14	3	11
	10-15 15-20	15,662 11,054	$8,349 \\ 5,729$	$7.313 \\ 5.325$	14,564 6,067	$8,301 \\ 5,054$	6,263 1.013	1,066 4,782	$\begin{array}{c} 46 \\ 656 \end{array}$	1,020 4,126	32 205	2 19	30 186
	20-30	22,067	10,800	11,267	5,330	4,968	362	15,430	5,626	9.804	1,307	206	1,101
	30-40 40-50	16,041 10,704	$8,515 \\ 5,899$	$7,526 \\ 4,805$	751 253	$\begin{array}{c} 663 \\ 209 \end{array}$	88 44	12,829 7,328	7,394 $4,967$	5,435 $2,361$	2,461 3,123	458 723	2,003 2,400
	50-60 60 and over.	6,522 5,200	$3,521 \\ 2,784$	$\frac{3,001}{2,416}$	132 86	111 76	21 10	3,450 2,116	2,652 1,840	798 276	2,940 2,998	758 868	2,182 2,130
,		.,	.,	-,				_,,	_,,,_,	3.3	_,,,,,	300	-,-00

AGE, SEX AND CIVIL CONDITION (PART I—DISTRICTS AND STATES)

TABLE VII

Age, Sex and Civil Condition (Part I—Districts and States)—cont.

		P	opulation	a.	U	nmarried	l .		Married.			Widowed	ι.
Religion.	Age.	Persons.	Males.	Females.	Persons.	Males. F	'emales. I	Persons.	Males. F	$\overline{\text{emales}}$.	Persons.	Males.	Females -
1	2	3	4	5	6	7	8	9	10	11	12	13	14
					CUD	DAPAH-	-cont.						
	TOTAL	36,667	18,573	18,094	17,845	10,252	7,593	14,828	7,380	7,448	3,994	941	3,053
	0-1	1,041	524	517	1,037	521	516	3	2	1	1	1	••
	1-2	900 1,050	$\frac{442}{516}$	458 534	899 1,048	442 516	$\frac{457}{532}$	1 2	• • • • • • • • • • • • • • • • • • • •	2	••	• •	••
	3-4 4-5	1,191 1,143	$\begin{array}{c} 582 \\ 562 \end{array}$	$\frac{609}{581}$	1,190 1,141	581 560	$\begin{array}{c} 609 \\ 581 \end{array}$	1 2	$\frac{1}{2}$	• •		• •	• •
CHRIS-	TOTAL 0-5.	5,325	2,626	2,699	5,315	2,620	2,695	9	5	4	1	1	
TIAN.	5-10	5,049	2,545	2,504	4,979	2,538	2,441	63	7	56			7
	10-15 15-20	4,445 3,251	$\frac{2,318}{1,607}$	$2,127 \\ 1,644$	4,170 1,751	$\frac{2,307}{1,354}$	$\frac{1,863}{397}$	268 1,460	$\begin{array}{c} 10 \\ 247 \end{array}$	$\frac{258}{1,213}$	7 40	1 6	$\begin{array}{c} 6 \\ 34 \end{array}$
	20-30	6,517 5,219	$3,101 \\ 2,693$	$3,416 \\ 2,526$	1,303 202	$1,166 \\ 174$	$\begin{array}{c} 137 \\ 28 \end{array}$	4,849 4,176	$\frac{1,872}{2,347}$	$\frac{2,977}{1,829}$	365 841	$\begin{array}{c} 63 \\ 172 \end{array}$	$\frac{302}{669}$
	40-50	3,430	1.874	1,556	72 29	52 20	$\frac{20}{9}$	2,357 1,072	1,590 814	767 258	1,001 906	$\frac{232}{222}$	769
	$\begin{bmatrix} 50-60 & \dots \\ 60 & \text{and over.} \end{bmatrix}$	2,007 $1,424$	1,056 753	$\frac{951}{671}$	24 24	$\frac{20}{21}$	3	574	488	86	826	244	$\begin{array}{c} 684 \\ 582 \end{array}$
	TOTAL	57	48	9	23	22	1	31	24	7	- 3	2	1
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2 1	2	· · · · · · · · · · · · · · · · · · ·	2 1	2	··i	••					• •
	2-3					• • •	• •	••	••	• •	• •		••
	3 -1 4-5	• •	• • •		• •	• • •	• •	• • • • • • • • • • • • • • • • • • • •	• • •	• • •	••	• •	••
Ommana	TOTAL 0-5.	3	2	1	3	2	1						• •
OTHERS.	5-10	5 6	$\frac{5}{6}$	••	5 6	$\frac{5}{6}$	• •	• •	• •	• •		• •	• •
	10-15	14	12	2	6	$\frac{6}{3}$	••	 7 16	5 11	2 5	1 1	'n	• • •
	20-30 30-40	20 5	14 5	6			• •	5	5		.,	• • • • • • • • • • • • • • • • • • • •	
	40-50 50-60			••		• •	• •	3	3		1	1	• •
	60 and over.	• •	• •	• •	••			••	• •	••	• •	• •	• •
	CTIONUS 1	,024,961	520 228	504 723		KURNOC 275 109		434.340	216.078	218 262	129 397	20 NS 1	100,346
	0.1	29,591	14,499	15,092	29,581	14,496	15,085	8	3	5	2	-	2
	$\begin{bmatrix} 0-1 & \dots \\ 1-2 & \dots \\ 2-2 & \dots \end{bmatrix}$	25,401	12,447	12,954	25,385	12,444 $13,170$	12,941 $13,875$	16 41	3 11	13 30	••	2	
	2-3 3-4	31,468	15,471	13,907 15,997	31,348	15,448	15,900	116	23	93	4		4
	4-5	31,160	15,655	15,505	30,965 144,324	15,624 71,182	15,341 73,142	184 365	31 71	153 294	11 21		11
ALL RELI-	TOTAL 0-5.	144,710	71,255	-	127,528	67,756	59,772	7,718	620	7,098		2 34	19
GIONS.	5-10 10-15	135,501 120,449	68,410 $62,502$	57,947	101,959	60,746	41,213 $6,312$	17,907 48,989	1,708	16,199	583	48	221 535
	15-20 20-30	92,311 192,347	45,534 $92,507$	$\frac{46,777}{99,840}$	40,669 34,443	$34,357 \\ 30,917$	3,526	142,613	10,888 59,229	38,101 83,384	15,291	$\frac{289}{2,361}$	$2,364 \\ 12,930$
	30-40 40-50	146,034 92,339	77,666 $50,713$	41,626	7,359 2,758	$6,169 \\ 2,244$	514		66,367 $41,920$	$45,103 \\ 18,367$	29,294	5,130 $6,549$	$22,075 \\ 22,745$
	$\begin{bmatrix} 50-60 & \dots \\ 60 & \text{and over.} \end{bmatrix}$	54,719 46,551	$28,174 \\ 23,477$			$\frac{982}{756}$	$\begin{array}{c} 236 \\ 210 \end{array}$	27,523 17,468	20,720 $14,555$	$6,803 \\ 2,913$		$6,472 \\ 8,166$	19,506 19,951
	TOTAL	805,032	407,752	397,280	355,452	213,642	141,810	341,555	169,816	171,739	108,025	24,294	83,731
	0-1	22,776	11,098			11,096 9,434	11,671 9,799	7, 14		5 11	_		2
	1-2 2-3	19,247 20,709	9,437 $10,121$	10,588	20,673	10,114	10,559	33	6	27	3		
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	24,240 23,945	11,922 $12,032$			11,907 $12,010$	12,227 $11,761$	102 165		87 143			4 9
HINDU	TOTAL 0-5.	110,917	54,61	0 56,307	110,578	54,561	56,017	321	48	273	18	1	17
	5-10	104,884 93,909	52.848 $48,579$			52,274 $46,990$	$45,369 \\ 31,007$			6,475 $13,844$		30 46	
	15-20 20-30	72,626 152,004	35,768	36,858	31,295	26,581 $24,582$	4,714		8,951	30,083 $64,849$	2,297	236 1,968	2,061
	30-40 40-50	116,142 73,570	61,748 $40,201$	54,394	6,279	5,251 1,914	1,028 434	86,899	52,165	34,734 14,012	22,964	4,332	18,632
	50-60	43,708	22,229	21,479	1,053	847 642	$\frac{206}{165}$	21,189	15,969	5,220	21,466	5,576 5,413	16,053
	[60 and over.	01,414	10,404	. 10,110	001	044	100	*0,T03	11,100	2,249	23,056	6,692	16,364

TABLE VII

Age, Sex and Civil Condition (Part I—Districts and States)—cont.

Religion Age. Persons Males Fersons Males			Po	pulation.		Uı	nmarried.		М	arried.	•	W	idowed.	
MUSLIM. Total	Religion.	Age.	Persons.	Males. Fe	emales.	Persons.	Males. F	emales.	Persons.	Males. F	emales.	Persons.	Males. F	emales.
MUSHAM Mathematical Property Mathematical Prope	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Chings Color Col		•				KUI	RNOOL	cont.						
TOTAL	ı	TOTAL	145,561	74,791	70,770	69,138	40,705	28,433	62,234	30,974	31,260	14,189	3,112	11,077
MUSLAM.														
MUSLIM: Total		2-3	4,198	2,039	2,159	4,190	2,033	2,157	7	5	2	1	1	• •
MUSLIM. S-10					2,323									
1-10 20,083 10,273 8,284 15,583 10,385 6,304 1,4947 11,81 19 1 18 10-15 17,587 9,203 8,384 15,583 9,036 6,304 1,4947 13,8 3,82 241 23 248 23 248	Museru	TOTAL 0-5.	22,227	10,988	11,239	22,188	10,967	11,221	37	20	17	2	1	1
15-20	MOSLIE.	10 1-									1,829			
30-40		15-20	13,132	6,541	6,591				20,465		12,017	1,424	265	1,159
Christ TLAN. Charles Columb Colu		30-40	19,564	10,518		248	214	34	9,167	6.140	3,027	3,252	643	2,609
O-1		5060												
O-1			54 055	97 500	20.057	20 E70	20 710	15 OGG	20 502	15 240	15 252	7 177	1 630	5 528
1-2 2,037 999 1,038 2,036 999 1.037 1		1	•			•			•		•	-	-	·
Christata. Christata.		1-2	2,037	999	1,038	2,036	999	1.037	1		1	••		• •
Christian Tian.		3-4	2,511	1.211	1,300	2,510	1,210	1,300	1	1			• •	
CHRISTIAN. 5-10			•				•		7	3	4	1		1
10-15		5-10			5,243									
Name		15-20	6,533	3,207	3,326	3,304	2,617	687	3,114	570	2,544	115	20	95
OTHERS. Total		30-40	10,305	5,380	4,925	360	274	86	8,375	4,833	3,542	1,570	273	1,297
OTHERS. Total 113 97 16 58 52 6 49 39 10 6 6		50-60	3,574	2,010	1,564	66	49	17	2,047	1,579	468	1,461	382	1,079
OTHERS. OTHERS O		60 and over.	2,922	1,627	1,290	00	30	30	1,210	1,000	100	1,010	000	1,010
OTHERS. 1-2		TOTAL	113	97	16	58	52	6	49	39	10	6	6	• •
OTHERS. TOTAL 0-5. 4 3 1 4 3 1									• •		• •		• •	
OTHERS. 1		9.4	1	1		1	1	1	• •	•••	• • • • • • • • • • • • • • • • • • • •	••	••	• •
OTHERS. 10-15		4-5									•••	• •	••	• •
OTHERS 10-15		Ì										• •		• •
20-30 28 22 6 8 8 18 12 6 2 2 30-40 23 20 3 3 3 3 18 15 3 2 2 40-50 8 8 8 2 2 2 5 5 1 1 1 50-60 3 3 2 2 2 1 1 60 and over	OTHERS.	10-15	16	14	2	16	14	2				• •		• •
## Standard		20-30	28	22	6	8	8		18	12	6	2	2	••
BELLARY. BELLARY. TOTAL 969,774 493,018 476,756 449,206 263,847 185,359 399,143 198,357 200,786 121,425 30,814 90,611 0-1 26,902 13,055 13.847 26,860 13,040 13,820 39 14 25 3 1 2 1-2 27,998 13,631 14,367 27,922 13,599 14,323 72 30 42 4 2 2 2-3 29,655 14,410 15,245 29,549 14,372 15,177 104 37 67 2 1 1 3-4 30,243 14,861 15,382 30,019 14,821 15,198 164 38 126 60 2 58 4-5 29,466 14,714 14,752 29,075 14,649 14,426 255 54 201 136 11 125		40-50	8	8		2	2		5	5	• •	1	1	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$														
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$							BELLAR	Y.						
1-2 27,998 13,631 14,367 27,922 13,599 14,323 72 30 42 4 2 2 2-3 29,655 14,410 15,245 29,549 14,372 15,177 104 37 67 2 1 1 3-4 30,243 14,861 15,382 30,019 14,821 15,198 164 38 126 60 2 58 4-5 29,466 14,714 14,752 29,075 14,649 14,426 255 54 201 136 11 125		TOTAL	969,774	493,018	476,756	449,206	263,847	185,359	399,143	198,357	200,786	121,425	30,814	90,611
2-3 29,655 14,410 15,245 29,549 14,372 15,177 104 37 67 2 1 1 3-4 30,243 14,861 15,382 30,019 14,821 15,198 164 38 126 60 2 58 4-5 29,466 14,714 14,752 29,075 14,649 14,426 255 54 201 136 11 125														
4-5 29,466 14,714 14,752 29,075 14,649 14,426 255 54 201 136 11 125		2–3	29,655	14,410	15,243	5 29,549	14,372	15,177 $15,198$	164	38	126	60	2	1 58
ALL TOTAL 0-5. 144,264 70,671 73,593 143,425 70,481 72,944 634 173 461 205 11 188		4-5	29,466			-								
Reli-	ALL RELI-	TOTAL 0-5.		-	•	-								
GIONS. $ \begin{bmatrix} 5-10 & & 125,308 & 62,540 & 62,768 & 118,291 & 61,833 & 56,458 & 6,655 & 658 & 5,977 & 582 & 499 & 333 \\ 10-15 & & 109,610 & 56,444 & 53,166 & 93,625 & 54,667 & 38,958 & 15,491 & 1,709 & 13,782 & 494 & 68 & 426 & 68,424$		10-15	109,610	56,444	53,166	93,625	54,667	38,958	15,491	1,709	13,782	494	68	426
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			183,729	89,128	94,60	38,314	33, 005	5,309	132,385	53,813	78,572	13,030	2,310	10,720
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		30-40	88,19	49,013	39,18	3 3,76 6	3 2,413	1,35	55,669	39,305	16,364	28761	7,295	21,466
50-60 . 50,857 26,408 24,449 1,630 903 727 24,543 18,559 5,984 24,684 6,946 17,738 60 and over. 41,185 20,907 20,278 1,135 628 507 14,257 11,835 2,422 25,793 8,444 17,349		50-60												
I.—9		•												

VII

AGE, SEX AND CIVIL CONDITION (PART I—DISTRICTS AND STATES)

Age, Sex and Civil Condition (Part I—Districts and States)—cont.

		Po	pulation		U	nn arried	l.	3	larried.	•	W	idowed.	
Religion.	Age.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.		
1	2	3	4	5	6	7	8	9	10	11	12	13	14
					BEI	LARY-	-cont.				•		
	TOTAL	857,425	434,332	423,093	395,592	232,594	162,998	351,522	173,622	177,900	110,311	28,116	82,195
-	$ \begin{vmatrix} 0-1 & \dots \\ 1-2 & \dots \\ 2-3 & \dots \\ 3-4 & \dots \\ 4-5 & \dots \end{vmatrix} $	23,672 24,505 26,075 26,645 25,841	11,472 11,917 12,672 13,102 12,933	$12,588 \\ 13,403 \\ 13,543$	23,634 24,433 25,975 26,427 25,474	11,457 11,887 12,634 13,064 12,877		35 68 98 158 236	14 28 37 36 47	$ \begin{array}{c} 21 \\ 40 \\ 61 \\ 122 \\ 189 \end{array} $	3 4 2 60 131	1 2 1 2 9	$egin{array}{c} 2 \\ 2 \\ 1 \\ 58 \\ 122 \\ \end{array}$
HINDU	TOTAL 0-5.	126,738	6 2,096	64,642	125,943	61,919	64,024	595	162	433	200	15	185
	5-10 10-15 15-20 20-30 30-40 40-50 50-60 60 and over.	110,333 96,804 75,654 162,838 125,490 78,288 45,095 36,185	54,958 49,766 37,804 78,659 66,355 43,225 23,246 18,223	47,038 37,850 84,179 59,135	103,707 82,178 34,036 34,122 9,537 3,494 1,525 1,050	54,315 48,107 28,463 29,235 6,939 2,216 830 570	49,392 34,071 5,573 4,887 2,598 1,278 695 480	6,260 14,161 39,737 116,735 92,075 48,574 21,216 12,169	598 1,595 9,074 47,355 54,456 34,289 16,039 10,054	5,662 12,566 30,663 69,380 37,619 14,285 5,177 2,115	366 465 1,881 11,981 23,878 26,220 22,354 22,966	45 64 267 2,069 4,960 6,720 6,377 7,599	321 401 1,614 9,912 18,918 19,500 15,977 15,367
	TOTAL	103,894	54,191	49,613	49,176	28,786	20,390	44,182	22,896	21,286	10,446	2,509	7,937
	0-1 1-2 2-3 3-4 4-5	2,959 3,237 3,322 3,352 3,364	1,468 1,586 1,612 1,640 1,656	1.491 1.651 1,710 1,712 1,708	2,955 3,233 3,317 3,346 3,340	1,468 1,584 1,612 1,638 1,647	1,487 1,649 1,705 1,708 1,693	4 4 5 6 19	··· 2 ··· 2 7	4 2 5 4 12	 5	··· ··· ··· 2	·· ·· ·· 3
Muslim.	TOTAL 0-5.	16,234	7,962	8,272	16,191	7,949	8,242	38	11	27	5	2	3
	5-10 10-15 15-20 20-30 30-40 40-50 50-60 60 and over.	13,890 11,801 8,993 19,216 14,420 9,164 5,373 4,713	7,038 6,155 4,446 9,616 8,164 5,344 2,943 2,523	6,852 5,646 4,547 9,600 6,256 3,820 2,430 2,190	13,520 10,511 4,107 3,746 732 208 88 73	6,978 6,039 3,465 3,434 629 170 68 54	6,542 4,472 642 312 103 38 20 19	354 1,262 4,747 14,479 11,653 6,580 3,098 1,971	56 112 962 5,959 7,130 4,645 2,343 1,678	298 1,150 3,785 8,520 4,523 1,935 755 293	16 28 139 991 2,035 2,376 2,187 2,669	4 19 223 405 529 532 791	12 24 120 768 1,630 1,847 1,655 1,878
	TOTAL	7,115	3,562	3,553	3,830	2,022	1,808	2,781	1,417	1,364	504	123	381
	0-1 1-2 2-3 3-4 4-5	244 233 227 222 227	105 116 112 106 107	139 117 115 116 120	244 233 2 27 222 227	105 116 112 106 107	139 117 115 116 120		•••		•••	••	
CHRIS-	TOTAL 0-5.	1,153	546	607	1,153	546	607	• •	• •	• •	• •	• •	••
TIAN,	5-10 10-15 15-20 20-30 30-40 40-50 50-60 60 and over,	955 872 686 1,335 964 600 310 240	474 439 313 619 529 343 169 130	481 433 373 716 435 257 141 110	942 820 406 350 79 54 16	473 437 264 240 39 17 4	469 383 142 110 40 37 12 8	13 52 272 949 786 421 190 98	1 2 47 370 472 295 143 87	12 50 225 579 314 126 47	8 36 99 125 104 132	2 9 18 31 22 41	6 27 81 94 82 91
	TOTAL	1,411	920	491	596	437	159	651	417	234	164	66	98
	$ \begin{vmatrix} 0-1 & \dots \\ 1-2 & \dots \\ 2-3 & \dots \\ 3-4 & \dots \\ 4-5 & \dots \end{vmatrix} $	26 22 30 24 32	10 11 14 13 17	11	26 22 29 24 32	10 11 14 13 17	16 11 15 11 15	 1 		 i 	•••	••	·· ·· ··
Jain	TOTAL 0-5.	134	65	69	133	65	63	1	• •	1	••	••	••
vala	5-10 10-15 15-20 20-30 30-40 40-50 50-60 60 and over.	127 131 179 338 236 142 78 46	68 82 125 232 169 100 49 30	59 49 54 106 67 42 29 16	119 114 99 95 23 10 1	65 82 95 95 22 10 1	54 32 4 1	8 16 76 221 181 92 38 18	3 28 128 135 75 33 15	5 16 48 93 46 17 5 3	1 4 22 32 40 39 26	2 9 12 15 15	1 2 13 20 25 24 13

TABLE VII

Age, Sex and Civil Condition (Part I-Districts and States)—cont.

		Por	oulation.		J	Inmarrie	d.		Married.		Wie	lowed.	
Religion.	Age.			Females.		\			<u> </u>			٠	emales.
1	2	3	4	5	б	7	8	9	10	11	12	13	14
	•				AN	ANTAPU	R.						
(TOTAL	1,050,411	539,534	510,877	506,256	304,416	201,840	410,008	202,337	207,671	134,147	32,781	101,366
	$ \begin{array}{ccccc} 0-1 & \dots \\ 1-2 & \dots \\ 2-3 & \dots \\ 3-4 & \dots \\ 4-5 & \dots \end{array} $	26,793 26,906 30,796 33,650 32,356	12,973 12,981 14,871 16,405 15,955	13,925 $15,925$ $17,245$	26,781 26,883 30,758 33,587 32,260	12,968 12,975 14,863 16,392 15,936	13.813 13.908 $15,895$ $17,195$ $16,324$	9 20 33 57 86	3 6 8 13 19	$6 \\ 14 \\ 25 \\ 44 \\ 67$	3 3 5 6 10	2 	1 3 5 6 10
ALL RELI-	TOTAL 0-5.	150,501	73,185	77,316	150,269	73,134	77,135	205	49	156	27	9	95
GIONS.	5-10 10-15 15-20 20-30 30-40 40-50 50-60 60 and over.	142,150 124,549 90,237 193,222 149,190 95,411 57,941 47,210	71,234 64,903 45,654 93,634 80,691 53,994 31,311 24,928	59,646 44,583 99,588 68,499 41,417 26,630	136,964 110,647 44,319 44,673 11,557 4,099 1,871 1,357	70,986 64.152 38,148 41,529 10,286 3,510 1,555 1,116		5,015 13,470 43,031 133,019 109,609 60,364 28,306 16,989	233 729 7,321 49,987 64,796 42,711 21,908 14,603	4,782 12,741 35,710 83,032 44,813 17,653 6,398 2,386	171 432 2,387 15,530 28,024 30,948 27,764 28,864	15 22 185 2,118 5,609 7,773 7,848 9,209	156 410 2,202 13,412 22,415 23,175 19,916 19,655
(TOTAL	943,768	484,967	458,801	451,691	273,021	178,670	367,655	181,322	186,3 33	124,422	30,624	93,798
	0-1 1-2 2-3 3-4 4-5	23,729 23,763 27,328 29,945 28,710	11,512 11,484 13,192 14,599 14,180	12,279 $14,136$ $15,346$	23,720 23,744 27,293 29,884 28,617	11,508 11,479 13,184 14,586 14,161	$12,212 \\ 12,265 \\ 14,109 \\ 15,298 \\ 14,456$	6 16 30 55 83	2 5 8 13 19	$egin{array}{c} 4 \\ 11 \\ 22 \\ 42 \\ 64 \\ \end{array}$	3 5 6 10	2 	1 3 5 6 10
Hindu	TOTAL 0-5.	133,475	64,967	6 8,503	133,258	64,918	68,340	190	47	143	27	2	25
-	5-10 10-15 15-20 20-30 30-40 40-50 50-60 60 and over.	126,585 111,358 80,766 174,047 135,178 86,643 52,842 42,874	63,462 58,093 40,951 84,247 73,119 49,031 28,529 22,568	53,265 39,815 89,800 62,059 37,612 24,313	121,626 98,503 40,020 40,549 10,868 3,858 1,754 1,255	63,228 57,391 34,177 37,763 9,713 3,328 1,466 1,037	58,398 41,112 5,843 2,786 1,155 530 288 218	4,798 12,448 38,518 118,950 98,174 54,063 25,422 15,092	220 681 6,602 44,546 58,162 38,361 19,706 12,997	4,578 11,767 31,916 74,404 40,012 15,702 5,716 2,095	161 407 2,228 14,548 26,136 28,722 25,666 26,527	14 21 172 1,938 5,244 7,342 7,357 8,534	147 386 2,056 12,610 20,892 21,380 18,309 17,993
{	TOTAL	9 8,95 4	50,515	48,439	50,537	29,044	21,493	39,328	19,489	19,839	9,089	1,982	7,107
	0-1 1-2 2-3 3-4 4-5	2,821 2,904 3,226 3,474 3,411	1,347 1,381 1,564 1,698 1,668	1,474 1,523 1,662 1,776 1,743	2,818 2,901 3,224 3,472 3,408	1,346 1,381 1,564 1,698 1,668	1,472 1,520 1,660 1,774 1,740	3 3 2 2 3	1 	2 3 2 2 3			
Marana	TOTAL 0-5.	15,836	7,658	8,178	15,823	7,657	8,166	13	1	12		••	••
Muslim.	5-10 10-15 15-20 20-30 30-40 40-50 50-60 60 and over.	14,539 12,296 8,672 17,606 12,939 8,158 4,790 4,118	7,254 6,333 4,305 8,571 6,960 4,591 2,603 2,240	7,285 5,963 4,367 9,035 5,979 3,567 2,187 1,878	14,324 11,305 4,349 3,701 619 216 102 98	7,241 6,285 3,625 3,404 519 159 78 76	7,083 5,020 724 297 100 57 24 22	205 966 4,179 12,988 10,569 5,871 2,721 1,816	12 47 667 5,005 6,114 4,039 2,068 1,536	193 919 3,512 7,983 4,455 1,832 653 280	10 25 144 917 1,751 2,071 1,967 2,204	1 13 162 327 393 457 628	9 24 131 755 1,424 1,678 1,510 1,576
ſ	TOTAL	6,546	3,431	3,115	3,462	1,999	1,463	2,548	1,278	1,270	536	154	382
	$ \begin{array}{cccc} 0-1 & \dots \\ 1-2 & \dots \\ 2-3 & \dots \\ 3-4 & \dots \\ 4-5 & \dots \end{array} $	216 209 206 199 205	103 105 99 95 95	$\begin{array}{c} 107 \\ 104 \end{array}$	216 208 205 199 205	105 104 99 95 95	111 104 106 104 110	1 1 		 i 		••	
CHRIS-	Total 0-5.	1,035	499	536	1,033	498	535	2	1	1			
TIAN.	5-10 10-15 15-20 20-30 30-40 40-50 50-69 60 and over.	887 774 665 1,326 915 513 257 174	450 411 325 678 517 311 148 92	363 340 648 398 202 109	878 731 385 351 55 17 10	449 411 286 292 41 15 6	429 320 99 59 14 2 4	9 43 269 925 745 361 137 57	1 39 372 442 263 112 48	8 43 230 553 303 98 25 9	11 50 115 135 110	 14 34 33 30 43	 11 36 81 102 80 72

AGE, SEX AND CIVIL CONDITION (PART I—DISTRICTS AND STATES)

TABLE VII

Age, Sex and Civil Condition (Part I—Districts and States)—cont.

	•	Po:	pulation.		Uı	nmarried	l.	M	larried.		Wi	idowed.	
Religion.	Age.	Persons.	Males.	Females.	Persons.	Males.	Females.						
1	2	3	4	5	6	7	8	9	10	11	• 12	13	14
					ANAN	TAPUR-	-cont.						
(TOTAL	1,143	621	522	566	352	214	477	248	229	100	21	79
	$ \begin{array}{cccc} 0-1 & \dots \\ 1-2 & \dots \\ 2-3 & \dots \\ 3-4 & \dots \\ 4-5 & \dots \end{array} $	27 30 36 32 30	9 11 16 13 12	18 19 20 19 18	27 30 36 32 30	9 11 16 13 12	18 19 20 19 18	••					
	Total $0-5$,	155	. 61	94	155	61	94			٠			
OTHERS.	5-10 10-15 15-20 20-30 30-40 40-50 50-60 60 and over.	139 121 134 243 158 97 52 44	68 66 73 138 95 61 31 28	71 55 61 105 63 36 21 16	136 108 65 72 15 8 5	68 65 60 70 13 8 5	68 43 5 2 2 	3 13 65 156 121 69 26 24	1 13 64 78 48 22 22	3 12 52 92 43 21 4	 4 15 22 20 21 18	 4 4 5 4	 4 11 18 15 17
						MADRA	S.						
	TOTAL	647,230	341,223	306,007	286,246	173,974	112,272	302,532	156,229	146,303	58,452	11,020	47,432
	$ \begin{vmatrix} 0-1 & \dots \\ 1-2 & \dots \\ 2-3 & \dots \\ 3-4 & \dots \\ 4-5 & \dots \end{vmatrix} $	13,469 14,779 16,008 15,678 14,934	6,702 7.397 8,006 7,853 7,558	6,767 7,382 8,002 7,825 7,376	13,468 14,778 16,002 15,672 14,882	6,702 7,397 8,005 7,850 7,542	6,766 7,381 7,997 7,822 7,340	1 1 4 6 46	 1 3 16	1 1 3 3 30	 2 6		··· 2 ··· 6
ALL	TOTAL 0-5.	74,868	37,516	37,352	74,802	37,496	37,306	58	20	38	8		8
RELI-	$\begin{cases} 5-10 & \\ 10-15 & \\ 15-20 & \\ 20-30 & \\ 30-40 & \\ 40-50 & \\ 50-60 & \\ 60 \text{ and over.} \end{cases}$	69,561 66,083 67,539 140,257 105,818 65,980 35,520 21,604	35,600 33,863 33,738 71,868 59,529 37,844 19,408 11,857	16,112	68,415 60,466 36,351 37,184 6,294 1,734 691 309	35,476 33,552 28,090 32,226 5,247 1,249 448 190	26,914 8,261 4,958 1,047 485 243	1,114 5,502 30,258 97,592 87,783 48,845 21,263 10,117	121 306 5,564 38,758 52,272 34,018 16,384 8,786	993 5,196 24,694 58,834 35,511 14,827 4,879 1,331	32 115 930 5,481 11,741 15,401 13,566 11,178	5 84 884 2,010 2,577 2,576	110 846 4,597 9,731 12,824 10,990
	TOTAL	520,176	273,669	246,507	221,581	135,872	85,709	249,967	128,555	121,412	48,628	9,242	39,386
	$ \begin{vmatrix} 0-1 & \dots \\ 1-2 & \dots \\ 2-3 & \dots \\ 3-4 & \dots \\ 4-5 & \dots \end{vmatrix} $	10,809 11,924 12,885 12,661 11,984	5,346 5,937 6,422 6,334 6,070	5,987 6,463 6,327	11,923 12,879 12,655	5,346 5,937 6,421 6,331 6,059	5,986 $6,458$ $6,324$	4 6	3		2	· · · · · · · · · · · · · · · · · · ·	
HINDU.	TOTAL $0-5$.	60,263	30,109	30,154	60,212	30,094	30,118	45	15	30	6		6
incoe.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	55,452 52,298 53,570 112,672 86,407 53,894 28,560	26,833 26,680 57,263 48,489 30,953 15,633	5 25,463 0 26,890 2 55,410 0 37,918 1 22,943 1 12,922	47,331 26,998 26,795 4,178 1,085	24,190 $3,648$ 877 318	20,771 5,219 2,605 8 530 7 208 8 77	4,870 25,787 81,241 72,299 39,942 16,973	270 4,831 32,336 43,145 27,902 13,155	4,600 20,956 48,905 29,154 212,040 3,818	9785 4,636 9,930 12,867	7 5 5 76 6 736 0 1,696 7 2,175 2 2,168	5 92 7 715 6 3,900 6 8,234 2 10,695 5 9,027
	TOTAL	70,031	38,34	1 31,690	32,786	20,57	1 12,215	31,478	16,803	14,670	5,772	2 96	7 4,805
	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1,392 1,553 1,715 1,700 1,687	3 79. 5 87) 85	3 760 5 840 8 843	1,553 1,715 2 1,700	795 878 858	3 760 5 840 8 842)) 2	• •	•	•	· .	·
Miratis	TOTAL 0-5.	8,047	7 4,07		•						7 :	2 .	. 2
Muslim.	5-10 10-15 15-20 20-30 30-40 40-50 50-60 60 and over	7,784 7,46 7,43 15,11 10,93 6,76 3,83 2,64	3,96 9 3,93 7 8,13 1 6,39 6 3,99 5 2,20	$egin{array}{cccc} 6 & 3,49 \ 7 & 3,500 \ 5 & 6,980 \ 1 & 4,540 \ 4 & 2,770 \ 1,63 \ \end{array}$	7 6,966 2 4,407 2 4,638 0 796 2 171 4 59	3,94 7 3,43 8 4,13 6 71 1 13	5 3,021 6 97 3 508 9 7 3 38 7 12	1 488 1 2,944 5 9,97 7 9,04 8 5,09	5 2: 6 49: 7 3,91 8 5,49: 1 3,64 1 1,94:	1 464 4 2,454 1 6,059 7 3,540 1 1,450 1 46	4 19 4 8 9 50 6 1,09 0 1,50 7 1,36	2 . 4 9 9 2 17 4 22 8 21	7 77 1 418 5 917 0 1,284 3 1,155

Age, Sex and Civil Condition (Part I—Districts and States)—cont.

D-15-2	A		F	opulation	n.	Uı	nmarried.			Married.		W	idowed.	
Religion.	Age.	Pe	ersons	. Males.								Persons.		
1	2	•	3	4	5	6	7	8	9	10	11	12	13	14
						MA	DRAS—	ont.						
	TOTAL .	. 5	4,122	27,278	26,844	30,612	16,594	14,018	19,611	9,927	9,684	3,899	757	3,142
	0-1		1,230	631	599	1,230	631	599						
	$ \begin{array}{c cccc} 1-2 & . \\ 2-3 & . \end{array} $		1,262 1,359	$\frac{642}{683}$	$\frac{620}{676}$	1,262 1,359	$\begin{array}{c} 642 \\ 683 \end{array}$	$\begin{array}{c} 620 \\ 676 \end{array}$	• • •	• •	• •	• •	• • •	••
	3-4 . 4-5 .		1,270 1,214	$\frac{639}{616}$	$\frac{631}{598}$	1,270 1,214	639 616	$\begin{array}{c} 631 \\ 598 \end{array}$	• •	••	• •		• •	••
	TOTAL 0-	5.	6,335	3,211	3,124	6,335	3,211	3,124		. .				
CHRIS-	5-10 .		6,062	2,979	3,083	6,044	2,974	3,070	18	5	13	 6		• •
	10-15 . 15-20 .		6,017 6,113	2,856 $2,836$	$3,161 \\ 3,277$	5,892 4,710	$2,847 \\ 2,662$	$3,045 \\ 2,048$	119 1,345	$\begin{matrix} 9 \\ 168 \end{matrix}$	$\begin{array}{c} 110 \\ 1,177 \end{array}$	6 58	6	6 52
	20-30 · · · · · · · · · · · · · · · · · · ·		1,685 8,017	5,936 $4,314$	$5,749 \\ 3,703$	5,535 1,2 7 6	$3,705 \\ 840$	$1,830 \\ 436$	5,830 6,046	$\frac{2,182}{3,347}$	$3,648 \\ 2,699$	320 695	$\frac{49}{127}$	$\begin{array}{c} \textbf{271} \\ \textbf{568} \end{array}$
	40-50 50-60		5,059 2,995	2,716 $1,485$	$\frac{2,343}{1,510}$	467 233	$\frac{230}{79}$	$\frac{237}{154}$	3,600 1,799	$\frac{2,314}{1,221}$	$\frac{1,286}{578}$	992 963	$\frac{172}{185}$	820 778
	60 and ove	er.	1,839	945	894	120	46	74	854	681	173	865	218	647
	TOTAL		2,901	1,935	966	1,267	937	330	1,481	944	537	153	54	99
	0-1 . 1-2 .		38 40	$\frac{21}{25}$	17 15	38 4 0	$\frac{21}{25}$	17 15						• •
	2-3 · 3-4 ·		49 47	$\frac{26}{22}$	$\frac{23}{25}$	49 47	$\frac{26}{22}$	23 25						• •
	4-5 .		49	24 118	25 105	48 <i>222</i>	24 118	24 104	1	••	1 1		••	••
OTHERS.	$ \begin{cases} \text{Total } 0 \\ 5-10 \end{cases} $		223 263	158	105		155	102	6		3	• •	••	••
	10-15 .		305 417	$\frac{206}{285}$	99 132	27 7 236	200 213	77 23	28 178	$\begin{matrix} & & & \\ 6 & & \\ 71 & & \end{matrix}$	$\begin{array}{c} 22 \\ 107 \end{array}$	 3	 1	· · · · · · · · · · · · · · · · · · ·
	20-30 .		783	535 335	248 128	216 44	198	18 4	551 395	$\frac{329}{283}$	222 112	16 24	$\begin{matrix} & 1 \\ 8 \\ 12 \end{matrix}$	8 12
	30-40 . 40-50 .		463 261	183	78	11	$\frac{40}{9}$	2	212	161	51	38 43	13 13	25
	50-60 . 60 and over		130 56	84 31	$\frac{46}{25}$	4		••	83 27	$\begin{array}{c} 67 \\ 24 \end{array}$	16 3	29	7	$\begin{array}{c} 30 \\ 22 \end{array}$
							CHINGL							
	TOTAL	. 1,65	5,115	837,161	817,954	809,061		341,335	687,423	339,956	347,467	158,631	29,479	129,152
	0-1		6,635 9,953	22.963 $24,445$	23,672 $25,508$	46,634 49,948	22.962 24.444	23,672 $25,504$	1 5	1 1	 4			• •
	2-3 3-4	. 5	3,651 3,553	25,713 $25,682$	27.938 27.871	53,626 53,489	25,706 $25,674$	27.920 $27,815$	25 63	7 8	18 55	· · · · · · · · · · · · · · · · · · ·	• •	·i
	4-5	_	1,074	24,910	26,164	50,930	24,882	26,048	131	27	104	13	1	$1\overline{2}$
ALL Reli	TOTAL 0-	·5. 25	4,866	123,713	131,153	254,627	123,668	130,959	225	44	181	14	1	13
GIONS.	5-10	40		112,065 $101,106$		216,750 177,123	111,820 $100,348$		4,625 16,746	$\frac{241}{746}$	$\frac{4.384}{16,000}$	116 339	$\begin{array}{c} 4 \\ 12 \end{array}$	$\begin{array}{c} 112 \\ 327 \end{array}$
	15-20 20-30		6,033 5,586	71,936 $134,407$	74.097 151.179	77,384 65,605	$61,075 \\ 57,092$	$16,309 \\ 8,513$	66,540 206,294	10,723 $75,742$	55,817 $130,552$	2,109 13,687	138 $1,573$	$1,971 \\ 12,114$
	30-40 40-50		6,227 4,116	$117,151 \\ 83,678$	109,076 $70,438$	10,997 3,661	$8.827 \\ 2.740$		186,923 113,762	104,302 $74,915$	$82,621 \\ 38,847$	28,307 36,693	$\frac{4,022}{6,023}$	$24,285 \\ 30,670$
	$\begin{bmatrix} 50-60 & \dots \\ 60 & \text{and ove} \end{bmatrix}$		5,152 7,436	50,997 $42,108$	$\frac{44,155}{35,328}$	1,710 1,204	$\frac{1.268}{888}$	$\frac{442}{316}$	56,990 35,318	42,532 $30,711$	$14,458 \\ 4,607$	36,452 40,914	7,197 $10,509$	29,255 $30,405$
	TOTAL	1,57	6,137	796,101	780,036		444,004	323,810	655,574	323,677	331,897	152,749	28,420	124,329
	0-1		4,494	21,886	22,608	44,493	21.885	22,608	1	1	•:	• •	• •	
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$. 5	7,620 1,112	23,279 $24,468$	$24,341 \\ 26,644$	47,615 51,090	23.278 $24,463$	24.337 $26,627$	5 22	1 5	4 17	••	• • •	• •
	3-4 4-5		1,074 8,640	$24,480 \\ 23,716$	$26,594 \\ 24,924$	51,010 48,510	24,472 $23,694$	$26.538 \\ 24,816$	63 118	$\frac{8}{21}$	55 97	1 12	'n	1 11
HINDU	TOTAL 0-5		•	-	-	•	117,792	•	209	36	173	13	1	12
	5-10 10-15	40),854 4,734	$\substack{106,654 \\ 96,222}$		206,214 168,243	95,493	99,794 $72,750$	4,528 16,160	$\frac{231}{717}$	$\frac{4,297}{15,443}$	112 331	$\begin{array}{c} 3 \\ 12 \end{array}$	109 319
	15-20 20-30	13	8,436	68,098 127,109	70,338	72,860 61,377	57,748 $53,606$	15.112	63,535 196,522	10,218 $72,007$	53,317 $124,515$	2,041 13,254	$132 \\ 1,496$	1,909 $11,758$
	30-40 40-50	21			104,234 $67,397$	10,276 3,423	$8,305 \\ 2,596$	1,971	177,930 108,514	99,124 $71,389$	78,806 $37,125$	27,310 35,247	3.853 $5,802$	23,457 $29,445$
	50-60 60 and ove	. 9	1,036 4,284	48,756 40,364	42,280 33,920	1,585 1,118	1,201 843	$\frac{384}{275}$	54,399 33,777	40,579 29,376	13,820 4,401	35,052 39,389	6,976 10,145	28,076 29,244
	C 30 min 3ve	•	-,	,1	22,223	-,			,	,	,	/	, - = 0	,

VII

AGE, SEX AND CIVIL CONDITION (PART I—DISTRICTS
AND STATES)

Age, Sex and Civil Condition (Part I—Districts and States)—cont.

	-	_	opulation) nomining	nmarri		ots and	Married	•	Wi	idowed.	
Religion.	Age.	Persons.	Males.	Females.	Persons.	Males	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
					CHING	LEPUT	-cont.				-		
	TOTAL	37,005	19,503	17,502	18,814	11,000	7,814	15,505	8,065	7,440	2,686	438	2,248
	0-1	925 1,066	470 535	$\frac{455}{531}$	925 1,066	$\frac{470}{535}$	$\frac{455}{531}$				••		• •
	$\begin{vmatrix} 2-3 & \dots \\ 3-4 & \dots \end{vmatrix}$	1,192 1,182	591 583	601 599	1,190 1,182	589 583	601 599	 2	2	• •	•••	••	••
	4-5	1,160	578	582	1,151	573	578	9	5	4	••	••	• •
Muslim.	TOTAL 0-5.	5,525	•2,757	2,768	5,514	2,750	2,764	11	7	4	••		
	5-10 10-15	5,004 4,409	$\frac{2,526}{2,232}$	$\frac{2,478}{2,177}$	4,941 4,071	$2,520 \\ 2,216$	$\frac{2.421}{1,855}$	59 332	5 16	$\begin{array}{c} 54 \\ 316 \end{array}$	4 6	1	$\frac{3}{6}$
	15-20 29-30	3,609 6,883	1,841 $3,523$	$\frac{1,768}{3,360}$	2,004 1,838	1,567 1, 6 10	437 228	1,568 4,836	$\frac{270}{1,875}$	1.298 $2,961$	37 209	4 38	$\begin{array}{c} 33\\171\end{array}$
	30-40 40-50	5,011 3,201	2,825 1,861	2,186 $1,340$	300 87	234 61	66 26	4,254 2,452	2,517 $1,721$	1,737 731	457 662	74 79	383 583
	50-60 60 and over.	1,887 1,476	1,075 863	812 613	37 22	26 16	11 6	1,217 776	966 688	251 88	633 678	83 159	550 519
	Coo and over.	2,110	000	010	22	10	v	110	000	03	010	109	515
	TOTAL	40,727	20,751	19,976	21,874	12,327	9,547	15,742	7,831	7,911	3,111	593	2,518
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1,190 1,243	$\frac{591}{616}$	$\frac{599}{627}$	1,190 1,243	$\frac{591}{616}$	$\frac{599}{627}$			• •			••
	2-3 3-4	1,314 1,274	$\frac{640}{608}$	$\begin{array}{c} 674 \\ 666 \end{array}$	1,313 1,274	$\frac{640}{608}$	$\begin{array}{c} 673 \\ 666 \end{array}$	1	• •	1		••	••
	4-5	1,236	595	641	1,231	594	637	4	1	3	1	•••	1
CHRIS-	TOTAL 0-5.	6,257	3,050	3,207	6,251	3,049	3,202	5	1	4	1	• •	1
TIAN.	5-10 10-15	5,525 4,948	2,823 $2,587$	2,702 $2,361$	5,489 4,708	2.818 $2,574$	$\frac{2,671}{2,134}$	36 238	$\begin{array}{c} 5 \\ 13 \end{array}$	$\begin{array}{c} 31 \\ 225 \end{array}$		• •	2
	15-20 20-30	3,817 7,231	$\frac{1,882}{3,547}$	1,935 $3,684$	2,436 2,299	1,685 $1,786$	$\frac{751}{513}$	1,351 4,716	$\frac{195}{1,725}$	$\frac{1,156}{2,991}$	30 216	$\frac{2}{36}$	$\begin{array}{c} 28 \\ 180 \end{array}$
	30-40 40-50	5,488 3,636	$\frac{2,889}{1.971}$	$\frac{2,599}{1,665}$	403 145	$\frac{270}{79}$	133 66	4,564 2,727	$\frac{2,530}{1.757}$	$\frac{2,034}{970}$	521 764	$\frac{89}{135}$	432 629
	50-60 60 and over.	2,180 1,645	$\frac{1,135}{867}$	$\frac{1.045}{778}$	84 59	$\frac{39}{27}$	$\begin{array}{c} 45 \\ 32 \end{array}$	1,3 4 7 758	$\frac{964}{641}$	$\frac{383}{117}$	749 828	132 199	$\begin{array}{c} 617 \\ 629 \end{array}$
	TOTAL	1,246	806	440	559	395	164	602	383	219	85	28	5 <i>T</i>
	0-1	26 24	16 15	10	26 24	16 15	10	• •	• •	• •	• • • • • • • • • • • • • • • • • • • •	••	
	$ \begin{cases} 2-3 & \dots \\ 3-4 & \dots \end{cases} $	33 23	14 11	19 12	33 23	14 11	$\frac{19}{12}$	• •	• • •	• •	• •	••	• •
	4-5	38	21	17	38	21	17	• •	• •	••	••	••	• •
OTHERS.	Total 0-5.	144	77 62	67	144	77	67 44		••		• •	••	• •
	5-10 10-15 15-20	108 117	65	46 52	106 101	62 65	36	2 16		2 16	• ;	••	• •
	20-30	171 319	115 228	56 91	84 91	75 90	9	86 220	40 135	46 85	8	3	1 5
	30-40	212 95	155 59	57 36	18 6	18 4 2	$\frac{\cdot \cdot}{2}$	175 69	131 48	44 21	19 20	6 7	13 13
	[50–60 [60 and over.	49 31	31 14	18 17	4 5	$\frac{2}{2}$	3	27 7	$\begin{array}{c} 23 \\ 6 \end{array}$	4 1	18 19	6 6	12 13
						CHITT							
	TOTAL 1		738,32 5		681,750			593,660		302,777	171,693	37,076	134,617
	$ \begin{array}{c cccc} 0-1 & \dots \\ 1-2 & \dots \end{array} $	39,696 37,046	19,711 $18,123$	$19,985 \\ 18,923$	39,683 37,025	19,709 18.117	19,974 $18,908$	13 21	$\frac{2}{6}$	11 15	• •	••	• •
	2-3 3-4	41,288 44,299	19,975 $21,592$	$21.313 \\ 22,707$	41,253 44,221	19,961 $21,574$	21,292 $22,647$	33 73	13 18	$\begin{array}{c} 20 \\ 55 \end{array}$	2 5	1	1 5
	4-5	42,032	20,893	21,139	41,914	20,864	21,050	109	28	81	9	1	8
ALL RELI-	TOTAL 0-5.	204,361	•		ŕ	•	103,871	249	67	182	16	2	14
GIONS.	5-10 10-15	189,704 167,931	96,166 87,580	80,351	183,090 149,497	95,827 86,701	87,263 62,796	6,408 17,941	315 853	6,093 17,088	206 493	$\begin{array}{c} 24 \\ 26 \end{array}$	$\frac{182}{467}$
	15-20 20-30	122,104 256,145		60,997 133,038	61,350 60,289	51,596 55.696	9,754 $4,593$	57,854 178,816	9,261 $65,131$	48,593 $113,685$	2,900 17,040	$\substack{250 \\ 2,280}$	2,650 $14,760$
	30-40 40-50	205,972 137,628	74.954	97,442 62,674	14,944 4,625	13,314 3,848	1,630 777	158,847 94,218	89,657 63,111	$69,190 \\ 31,107$	32,181 38,785	5,559 7,995	26,622 30,790
	50-60 60 and over.	87,973 75,285	46,683 39,904	$41,290 \\ 35,381$	2,136 1,723	1,736 $1,423$	400 300	47,923 31,404	$35,974 \\ 26,514$	11.949 4, 890	37,914 42,158	8,973 11,967	28,941 30,191
													,

TABLE VII

Age, Sex and Civil Condition (Part I-Districts and States)—cont.

		P	opulatio		U	nmarrie		11015 41	Married.	,	1	$oldsymbol{W} ext{idowed}$	l .
Religion.	Age.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
•					СН	ITTOOR	Rcont.						
	TOTAL	1,356,384	691,261	665,123	634,433	382,679	251,754	556,894	272,923	283,971	165,057	35,659	129,398
	0-1	36,858 34,294	18,295 $16,773$	17,521	36,846 34,273	18,293 $16,767$	18,553 17,506	12 21	$\frac{2}{6}$	$\frac{10}{15}$	••		
	2-3 3-4	38,131 4 0,930	18,448 $19,943$	20,987	38,097 40,853	18,435 $19,926$	20,927	32 72	$\frac{12}{17}$	$\frac{20}{55}$	2 5	1	1 5
	4-5	38,811	19,271		38,695	19,243		107	27	80	9	1	8
HINDU	TOTAL 0-5.	189,024	92,730	,	188,764	92,664		244	64	180	16	2	14
	10-15 15-20	176,426 156,435 114,028	89,355 81,578 57,022	74,857	170,095 139,252 57,097	89,030 $80,732$ $48,062$	58.520	6,128 16,702 54,146	$302 \\ 821 \\ 8,721$	5,826 15,881 45,425	203 481 2,785	$\begin{array}{c} 23 \\ 25 \\ 239 \end{array}$	$180 \\ 456 \\ 2.546$
	20-30 30-40	241,106	115,536 $102,337$	125,570	56,711 14,374	52,564 $12,886$	4,147	168,008 149,065	60,788 84,091	107,220 $64,974$	16,387 30,951	2,184 5,360	14,203 $25,591$
	40-50 50-60	130,006 83,616	70,792 $44,292$	59,214	4,417 2,062	3,691 1,680	726	88,322 45,029	59,399 33,947	28,923 $11,082$	37,267 36,525	7,702 8,665	29,565 27,860
	60 and over.		37,619		1,661	1,370		29,250	24,790	4,460	40,442	11,459	28,983
	TOTAL	80,048	41,704		41,521	24,530		32,699	15,907	16,792	5,828	1,267	4,561
	$ \begin{bmatrix} 0-1 & \dots \\ 1-2 & \dots \\ 2-3 & \dots \end{bmatrix} $	2,514 2,450 2,838	1,262 $1,203$ $1,371$	1,247	2,513 2,450 2,837	1,262 $1,203$ $1,370$	1,247	1 1	 i		• •	••	••
	3-4 4-5	3,039 2,894	1,488 1,457	1,551	3,038 2,892	1,487 1,456	1,551	1 2	1	i	• •	••	••
	TOTAL 0-5.	13,735	6,781		13,730	6,778		5	3	2			••
Muslim.	5-10 10-15	11,782	6,058	5,724	11,518	6,043		262 1,180	$\frac{12}{28}$	$\frac{250}{1,152}$	2 9	1	1
	15-20	10,105 7,068 13,230	5,296 3,605 6,722	3,463	8,916 3,551 3,037	5,267 3,102 2,747	449	3,412 9,609	$\frac{10}{492}$ 3.889	2,920 5,720	105 584	1 11 86	$\begin{array}{c} 8 \\ 94 \\ 498 \end{array}$
	30-40 40-50	10,115 6,684	5,439 3,655	4,676	478 177	360 136	118	8,571 5,178	4,908 $3,261$	3,663 1,917	1,066 1,329	171 258	895 1,071
	50-60 60 and over.	3,820	2,114 $2,034$	1,706	60 54	48 47	3 12	2,560 1,922	1,788 $1,526$	772 396	1,200 1,533	278 461	922
G	TOTAL	10,645	5,3 44	5,301	5,790	3,153	2,637	4,050	2,042	2,008	805	149	656
	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	324 302	154 147	155	324 302	154 147	155	••	• •	• •	••	••	••
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	319 330	156 161	169	319 330	156 161	. 169	• •	• •	• •	`	••	••
	4-5 TOTAL 0-5.	327 1,602	165 783		327 1,602	165 783		• • • • • • • • • • • • • • • • • • • •			••	••	••
CHRIS-	5-10	1,494	752		1,475	751		18	1	17	1	••	1
	10-15 15-20	1,389 1,004	$705 \\ 478$	526	1,327 701	701 431	270	59 293	4 47	$\begin{array}{c} 55 \\ 246 \end{array}$	3 10	••	3 10
	20-30 30-40	1,798 1,462	843 750	712	540 92	384 68	24	1,191 1,206	449 654	742 552	67 164	10 28	57 136
,	40-50 50-60	936 537	505 277 251	260	31 14 8	$\begin{array}{c} 21 \\ 8 \\ 6 \end{array}$	6	717 334 232	450 239 198	267 95 34	188 189 183	34 30 47	154 159
ı	60 and over.	423	231	112	0	U	ت ،	202	190	94	100	41	136
1	TOTAL	26	16	10	6	4	2	17	11	6	3	1	2
	$ \begin{array}{cccc} & 0-1 & \dots \\ & 1-2 & \dots \\ & & 2 & \dots \end{array} $	• •	• •	••	•••	••	• •		••	••	••	••	••
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	• •			••	••	••	• •	••	••	••	••	••
	4-5 Total 0-5.	••		•••	••	••			••	••	••	••	••
OTHERS. {	5-10	2	1	1	2	1				••			••
	10-15	2 4	$\frac{1}{2}$	$\begin{array}{c}1\\2\\5\end{array}$	2 1	1 1	• •	 3 8	1 5	$\frac{\cdot \cdot}{2}$	••	••	••
	20-30 30-40	11 5 2	$\begin{matrix} 6 \\ 4 \\ 2 \end{matrix}$	1		1	• •	5 1	3 4 1	1	2 1	••	
	$\begin{vmatrix} 40-50 & \dots \\ 50-60 & \dots \\ 60 & \text{and over.} \end{vmatrix}$		••	••	• •	••	• •	••		••	••	1	••
,	Coo and over	••	••	••	••	••	••	••	••	• •	••	••	**

VII

AGE, SEX AND CIVIL CONDITION (PART I—DISTRICTS
AND STATES)

Age, Sex and Civil Condition (Part I—Districts and States)—cont.

D Par	A]	Populatio	n.		Unmarr	ied.		Marrie	d.		Widowe	d.
Religion.	Age. 2	Persons	. Males.	Females.	Persons	s. Males.	Females.	Persons	. Males.	Females.	Persons.		
. *	-	0	*	3	· ·	•	5	9	10	11	12	13	14
	<i>c</i>	• • • • • • • • • • • • • • • • • • • •				ORTH AF							
											212,620	35,615	177,005
	0-1	70,856 75,351	34,506 36,846	38,505	70,841 75,312	34,497 $36,827$	36,344 38,485	15 39	9 19	6 20	• • •	• • • • • • • • • • • • • • • • • • • •	••
	2-3	78,074 73,546	37,939 35,843	37,703	78,006 73,410	37,912 35,807	40,094 37,603	67 133	26 36	41 97	1 3	1	3
ALL -	4-5 TOTAL 0-5.	68,055	33,605 178 730		67,846 365 415	33,559 178,602	34,287	201 4 55	45	156	8	1	7
Reli- gions.	5-10		•			•	143,583	9,046	135 624	320 8,422	12	2	10
4.02.0.	10-15 15-20	269,420 195,521	139,033 95,851	130,387	241,024	137,273 76,206	103,751 16,717	27,950 99,891	1,737 $19,432$	26,213 80,459	150 446 2,707	$ \begin{array}{c} 14 \\ 23 \\ 213 \end{array} $	$136 \\ 423 \\ 2,494$
	20-30 30-40	378,106	174,865		69,709 10,157	62,019 8,171	7,690	291,236 254,878	110,852	180,384	17,161 36,548	1,994 4,297	15,167 $32,251$
	40-50 50-60		109,412 68,711		3,281 1,519	2,504 1,162	777 357	156,080 80,817	100,287 58,872	55,793 21,945	48,556 49,626	6,621 8,677	41.935 40.949
	60 and over.		58,927		946	725	221	51,945	44.428	7,517	57,414	13,774	43,640
	Total 2	2,078,222	1,037,383	1,040,839	983,290	564,120	419,170	897,293	439,732	457,561	197,639	33,531	164,108
	0-1 1-2	65,725 69,317	$\frac{32,001}{33,882}$	$33,724 \\ 35,435$	65,711 69,284	$31,993 \\ 33,866$	$33,718 \\ 35,418$	14 33	8 16	$\frac{6}{17}$	• •	• •	
	2-3 3-4	71,505 67,240	34,702 $32,731$	36.803 $34,509$	71,445 67,110	34,679 $32,698$	$36,766 \\ 34,412$	59 127	$\frac{22}{33}$	$\begin{array}{c} 37 \\ 94 \end{array}$	1 3	1	3
HINDU	4-5 Total 0-5.	62,058 335,845	30,612 163,928	31,446 171,917	61,861 335,411	30,570 163,806	31,291 171,605	190 <i>423</i>	41 120	149 303	7 11	1 2	6 9
	5-10					139,618	130,384	8,698	562	8,136	137	14	123
	10-15 15-20	178,203	87,567	90,636	218,426 83,392	69,102	93,427 14.290	26,260 92,300	1,629 $18,265$	$24,631 \\ 74,035$	412 2,511	$\begin{array}{c} 23 \\ 200 \end{array}$	$\frac{389}{2,311}$
	20-30 30-40	346,220 278,063	140,113	137,950	62,038 8,999	$55,491 \\ 7,246$	1,753	235,132	102,728 $128,855$	$\frac{165,487}{106,277}$	15,967 33,932	$\frac{1,860}{4,012}$	14.107 $29,920$
	40-50 50-60	191,885 122,077	63.462	$90,849 \\ 58,615$	2,865 1,347	$\frac{2,195}{1,039}$	308	144,088 74,529	$92,601 \\ 54,207$	51,487 $20,322$	44,932 46,201	$6.240 \\ 8,216$	$\frac{38,692}{37,985}$
ţ	60 and over.	101,994	54,353	47,641	810	624	186	47,648	40,765	6,883	53,536	12,964	40,572
	TOTAL	136,035	67,593	68,442	71,288	40,399	30,889	54,304	25,879	28,425	10,443	1,315	9,128
	$\begin{array}{ccc} 0-1 & \dots \\ 1-2 & \dots \end{array}$	3,573 4,316	$\frac{1,740}{2,115}$	$\frac{1,833}{2,201}$	3,572 4,312	$1,739 \\ 2,113$	$\frac{1,833}{2,199}$	1 4	$\frac{1}{2}$	$\frac{\cdot \cdot}{2}$	• •		••
	$\begin{array}{cccc} 2-3 & \cdots \\ 3-4 & \cdots \end{array}$	4,828 4,653	2,376 $2,296$	2,452 $2,357$	4,823 4,649	$2,374 \\ 2,294$	$2,\!449 \\ 2,\!355$	5 4	$\frac{2}{2}$	$\frac{3}{2}$	••	• •	••
Muslim.	4-5 Total 0-5.	4,403 21,773	2,190 10,717	2,213 11,056	4,394 21,750	2,187 10,707	2,207 11,043	8 <i>22</i>	3 10	5 12	1	• •	1
	5-10	20,049	10,136	9,913	19,783	10,092	9,691	256	44	212	10	• •	1 10
	10-15 15-20	17,723 12,482	8,877 5,846	$8,846 \\ 6,636$	16,378 6,700	$8,809 \\ 5,041$	$7,569 \\ 1,659$	1,316 5,640	$\begin{array}{c} \bf 68 \\ \bf 797 \end{array}$	1,248 $4,843$	29 142		29 134
	20-30 30-40	23,076 16,786	10,616 8,463	$12,460 \\ 8,323$	5,427 796	$\substack{4,747\\658}$	$\begin{array}{c} 680 \\ 138 \end{array}$	16,795 14,157	5,772 $7,616$	11,023 6,541	854 1,833	97 189	757 $1,644$
	40–50 50–60	11,277 6,966	$5,921 \\ 3,743$	$5,356 \\ 3,223$	261 99	$\begin{array}{c} 207 \\ 72 \end{array}$	$\begin{array}{c} 54 \\ 27 \end{array}$	8,493 4,480	$5,492 \\ 3,388$	$\frac{3,001}{1,092}$	2,523 2,387	$\begin{array}{c} 222 \\ 283 \end{array}$	2,301 2,104
(60 and over.	5,903	3,274	2,629	94	66	28	3,145	2,692	453	2,664	516	2,148
1	TOTAL	43,117	21,788	21,329	23,596	13,245	10,351	16,484	8,104	8,380	3,037	439	2,598
	$\begin{array}{ccc} 0-1 & \dots \\ 1-2 & \dots \end{array}$	1,320 1,499	644 746	676 753	1,320 1,497	644 745	$\begin{array}{c} 676 \\ 752 \end{array}$	· · · 2	··i	··i	• •	• •	• •
	2-3 3-4	1,518 1,445	$752 \\ 712$	766 7 33	1,517 1,443	$\frac{751}{711}$	$\begin{array}{c} 766 \\ 732 \end{array}$	1 2	1 1	``. 1	• •	• •	••
	4-5	1,395	705	690	1,392	704	688	3	1	2	• •	• • •	• •
CHRIS-	Total 0-5.	7,177 6,402	3,559 3,319	3,618 3,083	7,169 6,334	3,555	3,614	8 es	4	4	••	••	••
	5-10 10-15 15-20	5,683 4,042	3,029 2,036	2,654 $2,006$	5,390 2,434	3.302 2.993 1.725	$3,032 \\ 2,397 \\ 709$	65 289 1,569	$\frac{17}{36}$	$\frac{48}{253}$	3 4	••	$\begin{matrix} 3 \\ 4 \end{matrix}$
	15-20 20-30 30-40	7,106 5,333	3,341 $2,625$	3,765 $2,708$	2,434 1,837 253	1,720 $1,404$ 164	433 89	5,027 4,518	1,912 $2,407$	1,261 $3,115$	39 242	$\frac{3}{25}$	$\begin{array}{c} 36 \\ 217 \end{array}$
	40-50 50-60	3,608 2,116	1,859 1,094	1,749 $1,022$	104 47	54 26	50 21	2,750 1,391	$\frac{2,407}{1,725}$ 971	$2,111 \\ 1,025 \\ 420$	562 754	54 80	$\begin{array}{c} 508 \\ 674 \end{array}$
Į	60 and over.	1,650	926	724	28	22	6	867	724	$\frac{420}{143}$	678 755	$\frac{97}{180}$	581 575

TABLE VII

Age, Sex and Civil Condition (Part I—Districts and States)—cont.

	•	F	opulation	n.		Unmarri	ed.		Marrie	d.		Widowed	l.
Religion.	Age. 2	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males. 1	Females.	Persons.	Males. I	Temales.
	•				NORTI	H ARCO	Г—cont.						
ſ	Total	9,246	4,670	4,576	3,709	2,313	1,396	4,060	2,031	2,029	1,477	326	1,151
•	0-1	222	112	110	222	112	110	·		·.,	·		•••
	1-2	207	98	109	207	98	109				• •	• • •	••
	2-3 3-4	207 200	$\begin{array}{c} 102 \\ 101 \end{array}$	105 99	206 200	$\begin{array}{c} 102 \\ 101 \end{array}$	$\begin{array}{c} 104 \\ 99 \end{array}$		• •		••		• •
	4-5	189	93	96	189	93	96			•••	••	• • •	••
JAIN	TOTAL $0-5$.	1,025	<i>506</i>	519	1,024	<i>506</i>	518	1		1	••		
	5-10	941	473	468	916	473	443	25	•	25	• :		• •
	10-15 15-20	872 762	453 390	$\frac{419}{372}$	789 383	$\begin{array}{c} 449 \\ 328 \end{array}$	$\begin{array}{c} 340 \\ 55 \end{array}$	82 364	4 60	$\begin{array}{c} 78 \\ 304 \end{array}$	1 15	2	1 13
	20-30	1,639	800	839	399	370	29	1,146	420	726	94	10	84
	30–40 40–50	1,356 1,121	$\begin{array}{c} 692 \\ 582 \end{array}$	$\begin{array}{c} 664 \\ 539 \end{array}$	108 50	$\begin{array}{c} 102 \\ 47 \end{array}$	$\frac{6}{3}$	1,029 728	$\frac{549}{456}$	$\begin{array}{c} 480 \\ 272 \end{array}$	219 343	41 79	$\begin{array}{c} 178 \\ 264 \end{array}$
	50-60	787	407	380	26	25	1	407	302	105	354	80	274
	60 and over.	743	367	376	14	13	1	278	240	38	451	114	337
						SALEN							
	TOTAL 2	2,433,972	1,211,743	1,222,229	1,159,859	653,190	506,669		513,874	526,061	234,178	44,679	189,499
	$egin{array}{cccc} 0-1 & \dots & & & & & & & & & & & & & & & & \\ 1-2 & & & & & & & & & & & & & & & & & & &$	74,893 77,035	$\frac{36,703}{37,701}$	$38,190 \\ 39,334$	74,892 77,016	$\frac{36.702}{37,692}$	$38,190 \\ 39,324$	1 19	1 9	i.		• •	• •
	$\begin{array}{cccc} 1-2 & \dots \\ 2-3 & \dots \end{array}$	81,766	39,976	$\frac{39,334}{41,790}$	81,728	39,963	41,765	38	13	25			• •
	3-4 4-5	76,693 71,189	37,856 $35,056$	$38,837 \\ 36,133$	76,615 71,078	$37,833 \\ 35,027$	$38,782 \\ 36,051$	76 106	23 29	53 77	2 5	• •	2 5
		•	ŕ	-	•		ŕ				•	• •	
ALL <	TOTAL 0-5	,	,	•	,	187,217	-	240	75	165	7	••	7
RELI- GIONS.	5-10 10-15				316,384 266,712			6,040 22,314	$659 \\ 2,214$	5,381 $20,100$	149 535	$\begin{array}{c} 11 \\ 42 \end{array}$	138 49 3
GIONS.	15-20	209,121	102,993	106,128	103,462	78,754	24,708	102,707	23,843	78.864	2,952	396	2,556
	20–30		197,014 175,585		74,820 11,359	64,169 $9,460$	$10,651 \\ 1,899$	329,151 289,168	129.580 $158,999$	199,571 $130,169$	20,204 44,701	3,265 $7,126$	16,93 9 37,57 5
	30-40 40-50		118,544		3,470	2,804		165,053	106,193	58,860	55,898	9,547	46,351
	50-60 60 and over.	133,764	66,475 $51,893$	67,289 $51,660$	1,370 953	1,065 700	305 253	78,640 46,622	54,928 $37,383$	$23,712 \\ 9,239$	53,754 55,978	10,482 $13,810$	43,272
	(oo and over.	103,553	91,099	51,000	300	700	200	10,022	01,000	3,233	05,516	13,510	42,168
	TOTAL	2,348,325	1,167,762	1,180,563	1,114,294	627,487	486,807	1,005,996	496,636	509,360	228,035	43,639	18 4,396
	0-1	72,256 74,069	35,395 36,220	$36,861 \\ 37,849$	72,255 74,051	$35,394 \\ 36,212$	$36,861 \\ 37,839$	1 18	8	iò	• •	• •	••
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	78,534	38,372	40,162	78,496	38,359	40,137	38	13	25	• • • • • • • • • • • • • • • • • • • •	• •	• •
	3-4	73,643	36,342	37,301	73,566	$36,320 \\ 33,619$	37,246	75 104	$\begin{array}{c} 22 \\ 28 \end{array}$	53 76	2 5		2
-	4-5	68,369	33,647	34,722	68,260 366,628		34,641	236	72	164	7	• •	5
HINDU.	TOTAL 0-5	,	,	•		•	•					•••	7
	5-10 10-15		156,912 143,316		304,139 256,695	156,254 $141,093$	115,602	5,939 21,660	$647 \\ 2,181$	5,292 $19,479$	146 530	$\begin{array}{c} 11 \\ 42 \end{array}$	135 488
	15-20	201,347	99,153	102,194	99,124	75,525	23,599	9 9,343	23,239	76,104	2,880	389	2,491
	20-30 30-40		189,739 169,665		71,340 10,892	61,254 $9,107$	10,086 $1,785$	318,205 279,814	125,292 153,584	192,913 $126,230$	19,735 43,606	$\frac{3,193}{6,974}$	16,542 36,632
	40-50	217,476	114,643	102,833	3,304	2,686	618	159,766	102,617	57,149	54,406	9,340	45,066
	50-60 60 and over.	129,626 100,304	64,235 $50,123$	65,391 $50,181$	1,289 883	$1,007 \\ 657$	282 226	76,007 4 5,026	52,980 36,024	$23,027 \\ 9,002$	52,330 54,395	10,248 $13,442$	42,082 40,95 3
		·											•
	TOTAL 0-5	61,882	32,091	29,791	33,026	18,864	14,162	24,502	12,493	12,009	4,354	734	3,620
	0-l	1,873	$917 \\ 1.081$	$956 \\ 1,054$	1,873 2,135	$917 \\ 1,081$	$956 \\ 1.054$	• •		• •	• •	• •	••
	$\begin{vmatrix} 1-2 & \dots \\ 2-3 & \dots \end{vmatrix}$	2,135 2,356	1,169	1,187	2,356	1,169	1,187	• •		• • •	• •	••	••
	3-4	2,265 2,098	1,117 $1,053$	$1,148 \\ 1,045$	2,264 2,096	1,116 $1,052$	$\frac{1,148}{1,044}$	1 2	1 1	··i		• •	••
	4-5	-			-						••	• •	• •
Muslim.	TOTAL	10,727	5,337	5,390	10,724	5,335	5,389	3	2	1	••	••	••
	5-10 10-15	9,032 7,736	$4,566 \\ 3,954$	$\frac{4,466}{3,782}$	8,949 7,179	$4.559 \\ 3,932$	$\frac{4.390}{3,247}$	82 552	$\begin{array}{c} 7 \\ 22 \end{array}$	$\begin{array}{c} 75 \\ 530 \end{array}$		••	1 5
	15-20	5,657	2,824	2,833	3,103	2,404	699	2,503	416	2,087	51	4	47
	20-30 · · · 30-40 · · ·	10,825 7,803	5,365 4,337	5,460 $3,466$	2,586 31 4	$\frac{2,238}{260}$	$\frac{348}{54}$	7,901 6,723	$3,074 \\ 3,969$	$\frac{4,827}{2,754}$	338 766	$\begin{array}{c} 53 \\ 108 \end{array}$	$\frac{285}{658}$
	40-50	4,935	2,851	2,084	103	82	21	3,765	2,624	1,141	1,067	145	922
	50-60 60 and over.	2,903 2,264	$1,610 \\ 1,247$	1,293 1,017	37 31	$\frac{30}{24}$							
	I. —10	=,=0*	-,,	,	- *	_ _		,			-,140	203	
	1 , 10												

VII

AGE, SEX AND CIVIL CONDITION (PART I—DISTRICTS AND STATES)

Age, Sex and Civil Condition (Part I—Districts and States)—cont.

		P	opulation	•	Ţ	Cnmarne	1.	3	larried.			Widowed	
Religion.	$egin{array}{c} { m Age.} \\ { m 2} \end{array}$	Persons.		emales.	Persons.			Persons.		emales.			emales.
•	-	3	4	J	0	7	8	9	10	11	12 •	13	14
						LEM—co							
	TOTAL	23,667	11,832	11,835	12,495	6,809	5,686	9,394	4,719	4,675	1,778	30 4	1,474
	0-1	761 829	389 399	372 430	761 828	$\frac{389}{398}$	$\begin{array}{c} 372 \\ 430 \end{array}$	i	i	• •	• •	••	• •
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	874 783	$\begin{array}{c} 434 \\ 396 \end{array}$	440 387	874 783	$\begin{array}{c} 434 \\ 396 \end{array}$	440 387	••	• •	• •	• •	• •	••
	4-5 TOTAL 0-5	721 3,968	355 • 1,973	366 1,995	721 3,967	355 1,972	366 1,995			••	••	••	••
CHRIS-	5-10	3,301	1,670	1,631	3,281	1,665	1,616	18	5	13	2	••	2
	10-15 15-20	2,932 2,103	1,516 1,007	1,416 1,096	2,831 1,228	1,505 819	1,326 409	101 854	11 185	90 669	- 21		 18
	20-30 30-40	4,048 3,100	$1,897 \\ 1,574$	$2,151 \\ 1,526$	890 152	$\begin{array}{c} 673 \\ 92 \end{array}$	217 60	3,030 2,621	1,207 $1,438$	1,823 $1,183$	128 327	17 44	$\begin{array}{c} 111 \\ 283 \end{array}$
	40-50 50-60	2,002 1,230	$\frac{1,044}{628}$	$958 \\ 602$	63 44	$\frac{36}{28}$	$\frac{27}{16}$	1,515 766	$946 \\ 526$	$\frac{569}{240}$	424 420	$\begin{array}{c} 62 \\ 74 \end{array}$	$\frac{362}{346}$
	60 and over.	983	523	460	39	19	20	488	400	88	456	104	352
	TOTAL	98	58	40	44	30	14	43	26	17	11	2	9
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	3 2	$\frac{2}{1}$	1 1	3 2	$\frac{2}{1}$	1 1	• •					••
	2-3 3-4	2	1 1	1 1	2 2	1 1	1 1	• •	• •			••	:
OTHERS.	4-5	1	1		1	1	٠٠	••	••	••	••	• •	••
	TOTAL 0-5 5-10	10 16	6 8	4 8	<i>10</i> 15	6 8	4 7	1	••		••	••	••
	10-15 15-20	8 14	5 9	3 5	7 7	5 6	$\frac{1}{2}$	1 7		1 4		• • •	• •
	20-30 30-40	22 13	13 9	$\frac{9}{4}$	4	$\frac{4}{1}$		15 10	7 8	8 2	3	2	$\frac{1}{2}$
	40-50 50-60	8 5	6_2	$\frac{2}{3}$	• •			7 2	$\frac{6}{2}$	ī 		•	1 3
	60 and over.	2	• •	2	••	• •	••	••	••	• •	2	••	2
	Total 2) AA5 06A 1	1 218 224	1 226 84	1 102 02	COIMBA 2 665 270		1 01/1 261	1 502 021	E11 420	227 701	E0 000	107 750
	0-1	64,524	31,922	32,602		31,921	32,600		l <i>502</i> ,531	2	•	30,023	187,758
	1-2 2-3	69,609 74,821	34,350 36,733	35,259 38,088	69,597	$34,343 \\ 36,720$	35,254 $38,074$	12	7 13	5 14		••	••
	3-4 4-5	71,976 66,290	$35,558 \\ 33,167$	$36,418 \\ 33,123$		35,543 $33,150$	$36,389 \\ 33,072$		15 17	29 49		•••	$\frac{\cdot \cdot}{2}$
All Reli-	TOTAL 0-5.	347,220	171,730	175,490	347,066	171,677	175,389	152	53	99	2		2
GIONS.	5-10 10-15				321,683 283,427				$\frac{359}{1,407}$	$\frac{2,568}{11,692}$		4 18	$\begin{array}{c} 69 \\ 256 \end{array}$
	15-20 20-30		202,984	221,013		84,927 $77,195$	37,248 $17,105$		20,740	66,405	2,471	$327 \\ 3,213$	2,144 $15,997$
	30-40	235,581	$176,694 \\ 121,011$	114,570	5,019	13,317 3.953	1,066	289,474 173,713	106,117	$133,816 \\ 67,596$	56,849	7,719 $10,941$	$35,458 \\ 45,908$
	$\begin{bmatrix} 50-60 & \dots \\ 60 & \text{and over} \end{bmatrix}$	145,018 . 111,511		73,286 56,889		$1,570 \\ 962$	533 375		$58,025 \\ 37,996$	29,125 $12,218$		12,137 $15,664$	$43,628 \\ 44,296$
	Total	2,341,667	1,164,569	1,177,0	98 1,137,9	71 633,73	5 504,23	86 974,07	3 482,19	6 491,87	77 229,62	23 48,638	180,985
	0-1	61,709	30,532	31,177	61,706	30,531	31,175	3	1	2			
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	66,549 71,548	35,119	33,706 $36,429$ $34,820$	71,523	32,836 $35,106$ $33,973$	33,701 $36,417$	25	13	5 12		••	• •
	3-4 4-5	68,808 63,260				31,637	$\frac{34,791}{31,559}$		15 15	$\frac{29}{47}$		• • • • • • • • • • • • • • • • • • • •	$\frac{\cdot \cdot}{2}$
HINDU		,	•	•	331,726	•	•			95		••	2
	5-10	283,806	144,281	139,523	307,556 270,933	142,888	128,045	12,615	1,376	$\frac{2,511}{11,239}$	258	$1\overline{7}$	$\begin{array}{c} 65 \\ 241 \end{array}$
	15-20 20-30	404,564	192,925	211,639		72,570	35,470 $16,299$	297,278	117,271		18,417	313 3,084	$2,041 \\ 15,333$
	30-40 40-50 50-60		' 168,980) 116,301 6 69,188	110,689	4,787	12,651 3,792 1,498	2,330 995 494		101,835	$128,994 \\ 65,462 \\ 28,317$	54,906	–	,
	60 and over					909	348			11,899			

TABLE VII

Age, Sex and Civil Condition (Part I—Districts and States)—cont.

		8 -,	opulation	ı.		Unmarri	ed.		Married	i.		Widowed	•
Religion.	Age.	Persons.	Males. F							Females.			emales.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
						IBATOR						445	
Í	TOTAL	56,364	29,335	27,029	-	•	12,277	22,246	11,391	10,855	4,544	647	3,897
	0-1	1,478 1,730	$\begin{array}{c} 746 \\ 867 \end{array}$	$\begin{array}{c} 732 \\ 863 \end{array}$	1,478 1,730	$\begin{array}{c} 746 \\ 867 \end{array}$	732 863	• • • • • • • • • • • • • • • • • • • •	••	••		• •	••
	2-3 3-4	1,857 1,807	$\frac{926}{899}$	931 908	1,855 1,807	$\frac{926}{899}$	$\frac{929}{908}$	2		2	• •	• •	• •
	4-5	1,759	876	883	1,756	875	881	3	1	2	••	• •	••
	TOTAL 0-5.	8,631	4,314	4,317	8,626	4,313	4,313	5	.1	4	••	••	••
Muslim. ≺	$\left\{ egin{array}{lll} 5-10 & \dots \\ 10-15 & \dots \end{array} ight.$	7,871 7,026	$\frac{4,030}{3,626}$	$3,841 \\ 3,400$	7,81 7 6,648	$\frac{4,025}{3,605}$	$3,792 \\ 3,043$	51 366	$\begin{array}{c} 5 \\ 20 \end{array}$	$\frac{46}{346}$	3 12	··i	3 11
	15-20	5,590	2,856	2,734	3,205	2,432	773	2,305 7,363	$\frac{416}{2,876}$		80 462	$ar{8}$	72 386
	30-40	10,554 7,520	5,398 $4,121$	5,156 $3,399$	2,729 379	$\frac{2.446}{338}$	283 41	6,241	3,675	2,566	900	108	792
	40-50 50-60	4,672 2,646	$\frac{2,598}{1.432}$	$\frac{2,074}{1,214}$	100 42	$\begin{array}{c} 81 \\ 35 \end{array}$	$\begin{array}{c} 19 \\ 7 \end{array}$	3,455 1,613	$\frac{2,405}{1,268}$		1,117 991	$\frac{112}{129}$	$\substack{1,005\\862}$
	60 and over.	1,854	960	894	28	22	6	847	725	122	979	213	766
	TOTAL	46,840	24,184	22,656	25,275	14,162	11,113	17,956	9,285	8,671	3,609	737	2,872
	0-1 1-2	1,334 1,327	$\begin{array}{c} 644 \\ 638 \end{array}$	690 689	1,334 1,327	$644 \\ 638$	690 689				••	••	••
	2-3 3-4	1,411 1,359	$\frac{684}{670}$	$\frac{727}{689}$	1,411 1,359	$\frac{684}{670}$	$\frac{727}{689}$			• •	••	• •	• •
	4-5	1,266	637	629	1,265	636	629	1	1		•••	••	••
	TOTAL 0-5.	6,697	3,273	3,424	6,696	3,272	3,424	1	1	• •	••	• •	• •
CHRIS	5-10 10-15	6,304 5,949	$\frac{3,176}{3,015}$	$3,128 \\ 2,934$	6,288 5,827	$\frac{3,172}{3,004}$	$3,116 \\ 2,823$	15 118	4 11		1 4	••	1 4
11111	15-20	4,613 8,830	$\frac{2.418}{4,627}$	$\frac{2,195}{4,203}$	3,087 2,684	2,082 $2,162$	1,005 522	1,489 5,815	$\frac{330}{2,412}$	1,159	37 331	6 53	$\begin{array}{c} 3\overline{1} \\ 278 \end{array}$
	30-40	6,528	3,571	2,957	442	324	118	5,368	3,118	2,250	718	129	589
	140-50 50-60	3,901 2,228	$\frac{2.097}{1.106}$	$1,804 \\ 1,122$	130 69	78 37	$\frac{52}{32}$	2,947 1,371	$\frac{1,864}{910}$		824 788	$155 \\ 159$	669 629
	60 and over.	1,790	901	889	52	31	21	832	635	197	906	235	671
	TOTAL	193	136	57	102	76	26	86	59	27	5	1	4
	0-1	3 3	$\frac{\cdot \cdot}{2}$	$\frac{3}{1}$	3 3	2	$\frac{3}{1}$			• •		••	••
	2-3	5 2	4	1	5 2	4	1		• •	• •	••	••	••
	4-5	5	2	3	5	<u> </u>	3	•••		• • •		••	•••
OTHERS.	TOTAL 0-5.	18	9	9	18	9	9	••		• •	••	••	••
0.2	5-10 10-15	23 19	13 13	10 6	22 19	12 13	10 6	1	1		• •	••	••
	15-20	26	22	4	19	19		7	3	4	• • •	••	• •
	20-30	49 28	$\frac{34}{22}$	15 6	18 4	17 4	1	31 24	17 18	6	• •	••	• •
	40-50 50-60	18 8	15 6	$\frac{3}{2}$	2	2	• •	14 7	13 5		2 1	i	
	60 and over.	4	2	2		• •	••	2	2	· · ·	2	•.•	2
	C Theres	0 454 507	1 225 079	1 220 425		4 ARCO		1 051 990	E10 71	0 524 610	260 507	46 997	214,370
		72,755		37,264		35,491	•		-	9 534,619	-	2 0,441	·
	1-2	73,228	35,810	37,418	73,228	35,810	37,418				••	••	• •
	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	75,359 71,849	35,074		71,833		36,759	16		. 16			• •
	4-5	66,409			-	32,844				l 63			4
$rac{ extbf{ALL}}{ ext{RELI}}$	$ \begin{array}{c c} \hline \text{Total } 0-5. \end{array} $	-			359,516	-				1 79 7 5719			4
GIONS.	5-10	272,658	140,624	132,034	295,685 249,616	139,059	110.557	22,612	1,54	8 21,064	430	17	$\frac{1}{413}$
	15-20 20-30	445,640	207,510	238,130		85,814	12,573	? 103,368 5 324,634	118,73	6 205,898	22,617		
	30-40 40-50	354,995	5 178,638 3 127,440	176.357	15,490	13.283	2,207		158,49	6 130,503	50,506	6,859	43,647
	50-60	148,260	77,321	70,939	2,017	1,657	360	85,059	64,08	1 20,978	61,184	11,583	49,601
	[60 and over. I.—104	. 105,036	5 56,691	48,34	5 1,355	1,12;	. 238	3 47,496	41,13	5 6,361	56,185	14,434	41,751
	1.—104												

VII

AGE, SEX AND CIVIL CONDITION (PART I—DISTRICTS
AND STATES)

TABLE VII

Age, Sex and Civil Condition (Part I—Districts and States)—cont.

		P	opulation	ı.		Unmarri	ed.		Married	•		Widowe	d.
Religon.	Age.										Persons.		Females.
.1	2	3	4	5	6	7	8	9	10	11	12	13	14
					sou	TH ARC	OT-cont				-		
	TOTAL	2,301,513	1,147,980	1,153,533	1,065,268	618,098	447,170	987,983	485,496	502,487	248,262	44,386	203,876
	0-1	68,217	33,300	34.917	68,217	33,300	34,917						
	1-2 2-3	68,129 70,116	33.306 34.004	$34.823 \\ 36.112$	68,129 70,116	33,306 $34,004$	34,823 $36,112$::		::		• • •	• •
	3-4 4-5	66,867 61,7 20	$\frac{32,612}{30,508}$	$\frac{34,255}{31,212}$	66,851 61,660	32,612 $30,507$	$\frac{34,239}{31,153}$	16 57	·i	16 56	3	• •	3
HINDU.	TOTAL 0-5.		163,730	171,319	334,973	163,729	171,244	73	1	72	3		3
HINDC.	5-10 10-15		141,841 $131,194$		275,347	141,391 129.755		5,949 21,395	$\frac{442}{1,422}$	5,507 $19,973$	113 404	8 17	$\frac{105}{387}$
	15-20	208,144	101,586	196,558	107,859	83,755	24.104	96,923	17,522	79,401	3,362	309	3,053
	$\begin{bmatrix} 20-30 & \dots \\ 30-40 & \dots \end{bmatrix}$	334,435	$194,604 \\ 168,995$	166.340	14,629	80,574 $12,588$	$\frac{11,686}{2,041}$	271,641		122,715	21,601 48,165	2,819 6,581	18,782 $41,584$
	40-50 50-60	230,184 140,290	$\frac{120,251}{73,086}$	109,933 $67,204$	4,433 1,905	$\frac{3,655}{1,582}$	$\begin{array}{c} 778 \\ 323 \end{array}$	162,845 80,096	106,886 $60,336$	55,959 19,760	62,906 58,289	9,710 $11,168$	53,196 $47,121$
	[60 and over.	99,395	53,593	45,802	1,282	1,069	213	44,694	38,750	5,944	53,419	13,774	39,645
	TOTAL	76,050	38,486	37,564		21,797	15,736	32,339	15,885	16,454	6,178	804	5,374
-	0-1	2,066 2,496	1,024 $1,219$	1,042 $1,277$	2,066 2,496	1,024 $1,219$	1,042 $1,277$	••			• •	• • •	••
	2-3 3-4	2,708 2,558	1,338 $1,273$	$1,370 \\ 1,285$	2,708 2,558	1,338 $1,273$	$1,370 \\ 1,285$		• • • • • • • • • • • • • • • • • • • •		• •	• •	• •
	4-5	2,377	1,181	1,196	2,371	1,181	1,190	6	• •	6	• •	• •	••
MUSLIM.	TOTAL 0-5.	12,205	6,035	6,170	12,199	6,035	6,164	6	••	6	• •	• •	• •
	5-10 10-15	10,329 8,991	5,285 $4,648$	$5,044 \\ 4,343$	10,164 8,167	5,267 $4,563$	$\frac{4,897}{3,604}$	160 806	18 85		5 18		5 18
	15-20	7,131 13,798	3,436 6,530	$\frac{3,695}{7,268}$	3,514 2,925	2,809 $2,646$	705 2 79	3,532 10,377	619 $3,811$	2,913	85	$\begin{array}{c} 8 \\ 73 \end{array}$	77
	30-40	10,252	5,364	4,888	384	337	47	8,686	4,895	3,791	1,182	132	1,050
	40-50 50-60	6,655 3,886	3,570 2,088	3,085 $1,798$	30	97 22	27 8	4,932 2,417	3,324 1,893	524	1,439	149 173	1,266
	60 and over.	. 2,803	1,530	1,273	26	21	5	1,423	1,240	183	1,354	269	1,085
	TOTAL	72,008	36,104	35,904	37,819	20,984	16,835	28,890	14,256	14,634	5,299	864	4,435
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2,354 2,504	1,123 $1,238$	1,231 $1,266$		1,12 3 1,238			••		••	••	••
	2-3	2,428	1,182	1,246	2,428	1,182	1,246						• • •
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2,332 2,220	$1,142 \\ 1,110$	1,190 1,110	2,219	1,142 1,110	1,109	1	• •	i		• •	••
CHRIS-	TOTAL 0-5.	,	5,795	6,043		5,795	-	1				••	••
TIAN.	5-10 10-15	9,795 8,853	$\frac{4,933}{4,555}$	$\frac{4,862}{4,298}$	9,731 8,473	4,920 $4,520$							_
	$\begin{bmatrix} 15-20 & \dots \\ 20-30 & \dots \end{bmatrix}$	6,990 12,716	3,523	$\frac{3,467}{6,783}$	4,201	$2,975 \\ 2,361$						5 61	
	30-40	9,554 6,208	4,771	4,783	384		117	8,132	4,383	3,749	1,038	121 149	917
•	50-60	3,651	1,942	1,709	70	42	28	2,331	1,694	637	1,250	$\frac{206}{322}$	1,044
	60 and over	. 2,+00	1,502	1,011			•	1,201	1,010		1,101	022	010
	TOTAL	4,936	•			1,247		•	1,082	1,044	858	173	685
	$ \begin{array}{c cccc} 0-1 & \dots \\ 1-2 & \dots \end{array} $	118 99	47	52	2 99	47	52		• •			• •	
	2-3 3-4	107 92											• •
	4-5	92	46	46				,	• •	••	1	• •	1
JAIN	TOTAL 0-5										1	••	1
	5-10	461 435	227	208	396	221	l 175	5 3 8	} (1		1
	15-20 20-30	401 898	443	455	5 247	233	3 14	592	203	389	59	7	52
	30-40 40-50	754 611	329	282	2 37	36	1 6	388	258	3 130			5 96
	50-60 60 and over	433	205	228	3 12	11	. 1	215	158	3 57	7 206	36	3 170
-		-3-									. 2,0	0.	- 400

Age, Sex and Civil Condition (Part I—Districts and States)—cont.

			-	Population	on.	OHUIMOI	Unmarr		ilets an	Marrie	•		Widowe	d.
Religion.	Age.		Persons.	Males,	Females.		. Males.	Females.		Males.	Females.	Persons.	Males.	Females.
1	2	•	3	4	5	6	7	8	9	10	11	12	13	14
	CT		0 207 000				(ANJORI		1 000 105	404 400	F0C 077	000 007	P1 100	042 504
	TOTAL 0-1 1-2 2-3 3-4 4-5		2,385,920 60,435 63,876 70,149 69,121 64,220	29,793 31,272 34,212 33,943 31,747	30,642 32,604 35,928 35,178	60,435 62,876 70,140 69,111 64,152	29,793 31,272 34,212 33,943 31,747	30,642 32,604 35,928 35,168	1,008,165 10 64	481,188 	 10 64	298,867 4	51,103 	247,764 4
	TOTAL (0-5.	•		166,825	-	•		74	٠.	74	4		4
RELI-	$\begin{cases} 5-10 \\ 10-15 \\ 15-20 \\ 20-30 \\ 30-40 \\ 40-50 \\ 50-60 \\ 60 \text{ and } 0 \end{cases}$	 	260,252 210,475 427,814 350,905	131,801 97,143 188,897 166,527	$184,378 \\ 129,580 \\ 80,849$	244,373	$130,752 \\ 80,891 \\ 76,494$	113,621 30,477 12,424 1,713	2,843 15,639 95,894 314,359 280,863 170,822 85,002 42,669	$\begin{array}{c} 276 \\ 1,036 \\ 15,962 \\ 109,024 \\ 147,067 \end{array}$		65 240 3,213 24,537 56,362 76,989 71,793 65,664	10 13 290 3,379 7,493 11,163 13,114 15,641	227 2,923 21,158 48,869 65,826 58,679 50,023
	TOTAL		2,148,043	1,034,870	1,113,173	966,865	550,269	416,596	908,544	436,786	471,758	272,634	47,815	224,819
	0-1 1-2 2-3 3-4 4-5		54,916 57,115 62,437 61,590 57,184	27,072 27,958 30,455 30,199 28,204	29,157 $31,982$ $31,391$	54,916 57,115 62,437 61,580 57,130	27,072 27,958 30,455 30,199 28,204	27,844 29,157 31,982 31,381 28,926	10 51		10 51	 3	••	 3
HINDU	TOTAL	0-5	293,242	143,888	149,354	293,178	143,888	149,290	61		61	3		3
	5-10 10-15 15-20 20-30 30-40 40-50 50-60 60 and o	··· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ··	232,445 188,688 385,694 317,644 228,864 144,616	118,300 88,258 172,186 151,673	$165,971 \\ 117,373 \\ 73,590$	218,399		$101,059 \\ 27,032 \\ 10,866 \\ 1,430$	2,588 13,837 85,295 282,425 253,574 155,082 77,292 38,390		12,889 $70,764$ $183,374$ $120,097$ $57,143$ $19,875$	58 209 2,901 22,416 51,427 70,186 65,811 59,623	10 12 267 3,148 6,983 10,534 12,364 14,497	197 2,634 19,268 44,444 59,652 53,447
	TOTAL		145,620	64,213	81,407	67,806	37,134	30,672	61,049	25,602	35, 44 7	16,765	1,477	15,288
	$ \begin{array}{c c} 0-1 \\ 1-2 \\ 2-3 \\ 3-4 \\ 4-5 \end{array} $		3,302 4,099 4,722 4,629 4,358	1,645 2,008 2,300 2,312 2,220	2,091	3,302 4,099 4,722 4,629 4,348	1,645 2,008 2,300 2,312 2,220	1,657 2,091 2,422 2,317 2,128	 9			 1		 1
Muslim.	TOTAL (0-5.	21,110	10,485	10,625	21,100	10,485	10,615	9		9	1		1
arooma.	5-10 10-15 15-20 20-30 30-40 40-50 50-60 60 and o	··· ··· ··· ··· ··· ···	19,386 17,301 13,539 25,751 19,929 13,662 8,302 6,640	9,764 8,226 5,013 9,413 8,450 6,107 3,800 2,955	9,622 9,075 8,526 16,338 11,479 7,555 4,502 3,685	19,166 15,862 6,252 4,609 562 153 59 43	9,742 8,166 4,250 3,844 453 116 44 34	9,424 7,696 2,002 765 109 37 15	214 1,415 7,065 19,757 16,242 9,143 4,494 2,710	22 59 752 5,450 7,753 5,718 3,458 2,390	192 1,356 6,313 14,307 8,489 3,425 1,036 320	6 24 222 1,385 3,125 4,366 3,749 3,887	11 119 244 273 298 531	6 23 211 1,266 2,881 4,093 3,451 3,356
!	TOTAL	••	91,658	44,347	47,311	43,963	23,883	20,080	38,307	18,663	19,644	9,388	1,80	1 7,587
	0-1 1-2 2-3 3-4 4-5	•••	2,199 2,652 2,969 2,897 2,660	1,065 1,299 1,451 1,430 1,313	1,134 1,353 1,518 1,467 1,347	2,199 2,652 2,969 2,897 2,656	1,065 1,299 1,451 1,430 1,313	1,134 1,353 1,518 1,467 1,343	· · · · · · · · · · · · · · · · · · ·		 4			
CHRIS- <	TOTAL	0-5.	13,377	6,558	6,819	13,373	6,558	6,815	4	••	4	••	••	••
TIAN.	5-10 10-15 15-20 20-30 30-40 40-50 50-60 60 and o	 	11,807 10,452 8,183 16,245 13,239 9,151 5,475 3,729	5,898 5,251 3,837 7,227 6,353 4,532 2,743 1,948	5,909 5,201 4,346 9,018 6,886 4,619 2,732 1,781	11,767 10,063 4,590 3,419 466 178 70 37	5,884 5,222 3,153 2,629 292 93 33 19	5,883 4,841 1,437 790 174 85 37 18	39 382 3,504 12,100 10,976 6,552 3,191 1,559	14 29 672 4,487 5,798 4,084 2,260 1,319	931	1 7 89 726 1,797 2,421 2,214 2,133	12 111 263 355 450 610	615 1,534 2,066 1,764

VII

AGE, SEX AND CIVIL CONDITION (PART I—DISTRICTS AND STATES)

TABLE VII

Age, Sex and Civil Condition (Part I—Districts and States)—cont.

			Populati	on.	τ	nmarried	1.		Married.	,		Widowed	ł.
Religion.	Age.	Persons.	Males.	Females.	Persons	. Males.	Females	Persons	. Males.	Females.	Persons.	Males.	Females.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
					TA	NJORE-	-cont.				•		
	TOTAL	599	308	291	254	161	93	265	137	128	80	10	70
	0-1 1-2	18 10	11 7	7 3		11 7	7 3			••	••	• •	••
	2-3	12		6	12	6 2	6	• • • • • • • • • • • • • • • • • • • •	••	• •	••	••	• •
	3-1 4-5	5 18	10			10		• • • • • • • • • • • • • • • • • • • •	• •	• •	••	••	••
OTHERS.	TOTAL 0-5.	63	. 36	27	63	36	27				• •	••	
OTHERS.	5-10 10-15	60 54	27 24	33 30		$\frac{27}{24}$	$\frac{31}{25}$	2 5		$\frac{2}{5}$			••
	15-20	65	35		34	28	6 3	30 77	 7 36	$\frac{23}{41}$	1	• • • • • • • • • • • • • • • • • • • •	1 9
	30-40	124 93	71 51	42	9	$\frac{34}{9}$	• •	71	39 28	32 17	10 13	1 3	10
	40-50 50-60	63 46	30 21	33 25 18	2	2		45 25 10	17 10	8	16 19	$egin{array}{c} 1 \ 2 \ 3 \end{array}$	15 17
	60 and over.	31	13	18			··	10	10	• •	21	3	18
	Total	1,913,245	934,867	978,378		CHINOP(<i>502,216</i>		807,865	394,714	413,151	229,963	37,937	192,026
	0-1	47,088	23,171	23,917	47,088	23,171	23,917						
	1-2 2-3	50,514 53,771	24,738 $26,248$	25,776 $27,523$	50,514 53,771	24,738 $26,248$	25,776 $27,523$		••	••	••	••	• •
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	52,152 48,108	25,709 $24,099$	$26,443 \\ 24,009$	52,129 48,030	25.709 $24,096$	26,420 $23,934$	22 71	$\ddot{3}$	22 68	1 7	••	1 7
ALL RELI-	TOTAL 0-5.	251,633	123,965	127,668	251,532	123,962	127,570	93	3	90	8	• •	8
GIONS.	5-10 10-15				232,044 203,940		$114,383 \\ 94,437$	3,545 13,448	$\frac{375}{1,125}$	$3,170 \\ 12,323$	97 300	$\begin{array}{c} 6 \\ 23 \end{array}$	$\begin{array}{c} 91 \\ 277 \end{array}$
	15-20 20-30	167,993	82,773	85,220 180,000	92,203 77,146	68,771 66,714	23,432	72,898 239,692	13,736 87,329	59,162	2,892 19,775	$266 \\ 2,570$	2,626 $17,205$
	30-40 40-50	279,456 198,586	$135,\!455$		12,546 3,474	10,921 $2,750$	1,625	223,964 139,253			42,946 55,859	5,709 8,042	37,237 47,817
	50-60 60 and over.	128,907 96,683	62,616 47,716	66,291 48,967	1,492 1,040	1,154 780	338 260	73,333 41,639	52,201 34,876	$21,132 \\ 6,763$	54,082 54,004	9,261 12,060	44,821 41,944
	`							-					-
		1,737,105						736,363	359,846	376,517	212,895	35,384	177,511
,	0-1 1-2	42,690 45,380	21,005 22,214	21,685 23,166		21,005 22,214			• • • • • • • • • • • • • • • • • • • •	••	• •	• •	• • •
	2-3 3-4	48,213 46,809	23,530 23,054	24.683 23.755	48,213 46,788	23,530 23,054	24.683 23.734	20	• • •	20	· · · · · · · · · · · · · · · · · · ·	• •	<u>.</u> .
:	4-5 Total 0-5.	43,136 226.228	21,572 111.375	21,564 114.853	43,068 226,139	21,569 111.372	21,499 114.767	61 <i>81</i>	3 3	58 78	7 8	••	7 8
HINDU.	5-10			105,992	208,963			3,339	340	2,999	90	6	84
	10-15 15-20	196,536 151,012	100,202 $74,755$	96,334 $76,257$	183,883 82,590	99.155 $62,065$	$84,728 \\ 20,525$	12,374 65,740	1,031 $12,445$	$11,343 \\ 53,295$	279 2,682	$\begin{array}{c} 16 \\ 245 \end{array}$	$263 \\ 2,437$
	20-30 30-40	304,750 255,401		163,030	69,424 11,500	60,399 $10,131$		217,010 204,282	78,945 $107,973$	138,065 96,309	18,316 39,619	$2,376 \\ 5,321$	15,940 34,298
	40-50 50-60	182,639 118,972	$89,181 \\ 57,736$	$93,458 \\ 61,236$	3,118 1,319	$2,521 \\ 1,054$	$\begin{array}{c} 597 \\ 265 \end{array}$	127,890 67,470	79,114 $47,992$	48,776 $19,478$	51,631 50,183	7,546 8,690	44,085 41,493
	60 and over.	89,175	43.895	45,280	911	708	203	38,177	32,003	6,174	50,087	11,184	38,903
	TOTAL	72,506	35,851	36,655	35,988	20,751	15,237	29,553	14,223	15,330	6,965	877	6,088
	$\begin{array}{cccc} 0-1 & \dots \\ 1-2 & \dots \end{array}$	1,761 2,212	$\frac{881}{1,100}$	$880 \\ 1,112$	1,761 2,212	$881 \\ 1.100$	$\frac{880}{1,112}$				• •	••	••
	2-3 3-4	2,486 2,402	$\frac{1,224}{1,202}$	1,262 $1,200$	2,486 2,400	$\frac{1.224}{1,202}$	$\frac{1,262}{1,198}$	2	•••	2	•••	•••	• •
	4-5	2,249	1.166	1,083	2,240	1,166	1,074	9	••	9	••	••	• •
MUSLIM. «	(TOTAL 0-5.	9,892	5,573	5,537	11,099	5,573	5,526 4,717	11 157	 17	11		••	••
	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	8,668 7,043	5,031 $4,303$ $3,273$	4,861 $4,365$ $3,770$	9,731 7,973 3,575	5,014 $4,254$ $2,715$	3,719	157 684 3,368	45 547	$140 \\ 639 \\ 2,821$	4 11	4	4 7
	20-30	13,282	6,243	3,770 $7,039$	3,575 3,037	2,714	$\frac{860}{323}$	9,594	3,442	6,152	100 651	11 87	$\begin{array}{c} 89 \\ 564 \end{array}$
	30-40 40-50	9,607 6,263	4,902 3,127 1,916	4,705 3,136	389 100	336 83	53 17 12	7,781 4,391	4,412 2,883	$\frac{3,369}{1,508}$	1,437 1,772	154 161	1,283 $1,611$
	50-60 69 and over.	3,772 2,869	1,483	$1,856 \\ 1.386$	46 38	$\frac{34}{28}$	10	2,211 1,356	$1,705 \\ 1,172$	$\begin{array}{c} 506 \\ 184 \end{array}$	1,515 1,475	$\begin{array}{c} 177 \\ 283 \end{array}$	1,338 $1,192$

TABLE VII

Age, Sex and Civil Condition (Part I—Districts and States)—cont.

Religion.	A]	Populatio	n.		Unmarr	ied.		Marrie	d.		Widowe	d.
Religion.	Age. 2	Per	rsons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.
_	_	•	•	*	3	v	•	ō	•	10			10	**
	C (Tames	40			50 050			OLY—con		00 500	04.007	40.007	1.070	0.405
	TOTAL . 0-1 .		3,308 2,631	50,056 1,280	53,252 1,351	51,442 2,631	27,882 1,280	23,560 1,351	-	20,502	21,267	10,097	1,672	8,425
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$. 2	2,918 3,069	1,421 $1,492$	1,497 $1,577$	2,918 3,069	1,421 1,492	1,497 1,577	••	• •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	••	••
	3-4 . 4-5 .	. 2	2,938 2,717	1,452 $1,357$	1,486 1,360	2,938 2,716	1,452 $1,357$	1,486 1,359	1		i	*.	• • •	••
~	TOTAL 0-		1,273	7,002	7,271	14,272	7,002	7,270	1	••	1			
CHRIS.	5-10 . 10-15 .		3,388	6,604	6,784	13,336	6,586	6,750	49	18	31 338	3 10		3 7
	10-15 . 15-20 . 20-30 .	. 9	2,469 9,861 8,442	6,136 4,682 8,530	6,333 $5,179$ $9,912$	12,073 6,007 4,635	6,085 $3,960$ $3,551$	5,988 $2,047$ $1,084$	386 3,744 13,001	$ \begin{array}{r} 48 \\ 712 \\ 4,874 \end{array} $	3,032 $8,127$	110 110 806	10 105	100 701
	30-40 40-50	. 14	1,406 9,674	7,087 4,720	7,319 4,954	647 255	$\frac{444}{145}$	203 110	11,871 6,965	6,410 $4,241$	5,461 $2,724$	1,888 2,454	233 334	$\frac{1,655}{2,120}$
	50-60 . 60 and ov	. (3,157 1,638	2,958 $2,337$	3,199 $2,301$	126 91	65 44	61 47	3,647 2,105	2,499 1,700	1,148 405	2,384 2,442	394 593	1,990 1,849
į	TOTAL .	•	326	271	55	140	124	16	180	143	37	6	4	2
	0-1 . 1-2 .		6 4	5 3	1 1	6 4	5 3	1						
:	2-3 3-4	•	3	$\frac{3}{2}$	$\frac{1}{2}$	3	2 1	$\frac{1}{2}$	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• •	••
_	4-5 .	•	6	4	2	6	4	2	••	••	••	••	••	•••
OTHERS.	TOTAL 0- 5-10		22	15	7	22	15	7	• •	• •	• •	••	••	••
	3-10 . 10-15 . 15-20 .	•	14 15 77	7 10 63	7 5 14	14 11 31	$\begin{array}{c} 7 \\ 9 \\ 31 \end{array}$	7 2	4 46	1 32	3 14		••	••
	20-30 30-40	•	139 42	120 41	19 1	50 10	50 10	•••	87 30	68 30	19	2 2	$\frac{\cdot \cdot}{2}$	 i
	40-50 . 50-60 .	•	10	8	2	1	1	••	7 5	6 5	1	2 		
į	60 and ov	er.	1	1	• •			••	1	1	• •	••	••	••
4	TOTAL .	. 2.195	5.747	1.081,437	1,114,310		(ADURA) 586.759		923.110	451.846	471,264	226,475	42.832	183,643
	0-1 .	•	,767	28,436	29,331	57,761	28,432	29,329	6	4	2		,	
	$\begin{array}{ccc} 1-2 & \vdots \\ 2-3 & \vdots \end{array}$. 69	,118 ,836	$31,495 \\ 34,316$	32,623 $35,520$	64,092 69,780	31,488 $34,294$	$32,604 \\ 35,486$	26 56	$\begin{array}{c} 7 \\ 22 \end{array}$	$\begin{array}{c} 19 \\ 34 \end{array}$			
	3-4 . 4-5 .		7,018 1,035	$33,190 \\ 30,564$	$33,828 \\ 30,471$	66,931 60,899	$33,154 \\ 30,515$	$33,777 \\ 30,384$	84 122	35 47	49 75	3 14	$\frac{1}{2}$	$\frac{2}{12}$
ALL Reli- <	TOTAL 0-	-5. 31 9	7,774	158,001	161,773	319,463	157,883	161,580	294	115	179	17	3	14
GIONS.	5-10 . 10-15 .					280,503 239,737			2,851 11,513	$\frac{522}{1,236}$	$\frac{2,329}{10,277}$	114 326	$15 \\ 34$	$\begin{array}{c} 99 \\ 292 \end{array}$
	15-20 . 20-30 .	. 392	2,928	91,990 $181,523$	211,405	103,740 82,981	74,539 $68,941$		80,182 289,708	16,888 $108,350$	63,294 181,358	2,953 20,239	$563 \\ 4,232$	$2,390 \\ 16,007$
	30-40 . 40-50 .	. 214	,993	161,968 108,501	106.492	13,485 3,872	10,782 $2,925$	947	270,044 154,528	143,640 96,433	126,494 58,095	43,845 56,593	7,546 9,143	36,299 $47,450$
į	$\begin{bmatrix} 50-60 & . \\ 60 \text{ and ov} \end{bmatrix}$		3,747),012	63,468 44,190	$65,279 \\ 45,822$	1,472 909	$\frac{1,059}{641}$	$\frac{413}{268}$	74,825 39,165	52,717 $31,945$	22,108 7,220	52,450 49,938	9,692 $11,604$	$\frac{42,758}{38,334}$
	TOTAL .	. 2,021	1,336	994,944	1,026,392	956,902	537,459	419,443	852,952	417,152	435,800	211,482	40,333	171,149
	0-1 . 1-2 .	. 58	3,046 3,580	$26,101 \\ 28.712$	26,945 $29,868$	53,040 58,555	26,097 $28,705$	26,943 $29,850$	6 25	4 7	$\frac{2}{18}$	••	••	••
	2-3 . 3-4 . 4-5 .	. 61	3,902 1,385 5,829	31,341 $30,377$ $27,954$	32,561 $31,008$ $27,875$	63,848 61,300 55,706	31.320 $30,341$ $27,909$	32,528 $30,959$ $27,797$	54 82 110	21 35 43	33 47 67	 3 13	$\frac{1}{2}$	$\frac{\cdot \cdot}{2}$
HINDU	TOTAL 0-		•			292,449	*	•	277	110	167	16	3	13
	5-10 . 10-15 .					256,711 219.333			2,701 10,685	$\frac{485}{1,163}$	$\frac{2,216}{9,522}$	107 301	15 33	$\frac{92}{268}$
	15-20	. 170	0,969 2,195	84,333 $167,140$	86,636 $195,055$	94,494 75,809	68,137 $63,245$	26,357 $12,564$	73,691 267,407	15,653 $99,848$	58.038 167,559	2,784 18,979	543 4,047	2,241 $14,932$
	30-40 . 40-50 .	. 303	,448	$149,758 \\ 100,612$	98,836	12,447 3,526	10,065 $2,749$	777	249,779 143,065	132,528 89,235	53,830	40,900 52.85 7	$7,165 \\ 8,628$	33,735 $44,229$
	50-60 . 60 and ov			58,764 $40,830$		1,322 811	$\frac{982}{583}$	$\begin{array}{c} 340 \\ 228 \end{array}$	69,218 36,129	48,701 29,429	20,517 $6,700$	48,964 46,574	9,081 10,818	39,883 35,75 6

VII

AGE, SEX AND CIVIL CONDITION (PART 1—DISTRICTS
AND STATES)

TABLE VII

Age, Sex and Civil Condition (Part I—Districts and States)—cont.

5 5.33 <i>c</i>		P	opulation	a.		Unmarr	ied.		Marrie	d.	V	Vidowed	•
Religion.	Age.						Females.						
1	2	3	4	5	6	7	8	9	10	11	12 •	13	14
					M	ADURA-	-cont.						
	TOTAL	90,587	44,948	45,639	45,087	25,676	19,411	36,979	18,097	18,882	8,521	1,175	7,346
	0-1	2,344 2,852	$1,163 \\ 1,446$	1,181 $1,406$	2,344 2,852	$1,163 \\ 1,446$	1,181 $1,406$	• •			• •		••
	2-3 3-4	3,162 3,034	1,605 $1,532$	1,557 $1,502$	3,160 3,033	1,604 $1,532$	1,556 $1,501$	2 1	1	1 1	••		• •
	4-5	2,815	1,428	1,387	2,805	1,424	1,381	9	4	5	1	• •	1
Muslim.	$\begin{cases} \text{Total } 05. \end{cases}$	14,207	• 7,174	7,033	14,194	7,169	7,025	12	5	7	1	••	1
	5-10 10-15	12,449 10,815	6,352 $5,518$	6,097 5,297	12,337 10,163	6,330 5,475	6,007 4,688	109 636	$\frac{22}{43}$	87 593	3 16		3 16
	15-20 20-30	8,167 16,088	$\frac{3,861}{7,466}$	4,306 8,622	4,319 3,440	3,226 $2,991$	$1,093 \\ 449$	3,744 11,905	$624 \\ 4,368$	3,120 7,537	104 743	$\begin{array}{c} 11 \\ 107 \end{array}$	
	30-40 40-50	12,609 8,177	6,353 $4,183$	$6,256 \\ 3,994$	455 106	368 69	87 37	10,427 5,898	5,779 3,878	4,648 2,020	1,727 2,173	$\frac{206}{236}$	
	$\begin{bmatrix} 50-60 & \dots \\ 60 \text{ and over.} \end{bmatrix}$	4,760 3,315	2,432 1,609	$\frac{2,328}{1,706}$	46 27	$\frac{28}{20}$	18 7	2,801 1,447	$2,133 \\ 1,245$	668 202	1,913 1,841	$\frac{271}{344}$	1,642
	TOTAL	83,769	41,513	42,256	44,141	23,606	20,535	33,156	16,583	16,573	6,472	1,324	5,148
	0-1 1-2	2,373	1,171	1,202	2,373	1,171	$\frac{1,202}{1,347}$			٠;			••
	2-3	2,685 2,769	1,337 1,369	1,348 1,400	2,684 2,769	1,337 1,369	1,400	1	• • • • • • • • • • • • • • • • • • • •	1 ';			• •
	3-4 4-5	2,597 2,389	1,280 $1,181$	$\frac{1,317}{1,208}$	2,596 2,386	$\frac{1.280}{1,181}$	$1,316 \\ 1,205$	1 3	• •	$\frac{1}{3}$	• ••	••	• •
CHRIS-	TOTAL 0-5.	12,813	6,338	6,475	12,808	6,338	6,470	5	••	5	• •		• •
TIAN.	5-10 10-15	11,495 10,440	5,658 5,242	5,837 $5,198$	11,450 10,239	$5,643 \\ 5,211$	$5,807 \\ 5,028$	41 192	$\frac{15}{30}$	$\begin{array}{c} 26 \\ 162 \end{array}$	- 4 9	··i	4 8
	15-20 20-30	7,733 14,630	$3,793 \\ 6,906$	$3,940 \\ 7,724$	4,924 3,726	$3,174 \\ 2,699$	$\frac{1,750}{1,027}$	2,744 10,387	$610 \\ 4,129$	$2,134 \\ 6,258$	65 517	9 78	56
	30-40 40-50	11,631 7,366	$\frac{5.850}{3,705}$	$5,781 \\ 3,661$	581 239	$\frac{347}{107}$	$\frac{234}{132}$	9,832 5,564	$5,328 \\ 3,319$	$\frac{4,504}{2,245}$	1,218 1,563	$\frac{175}{279}$	$1,043 \\ 1.284$
	50-60 60 and over.	4,479 3,182	$2,270 \\ 1,751$	$\frac{2,209}{1,431}$	103 71	$\begin{array}{c} 49 \\ 38 \end{array}$	$\begin{array}{c} 54 \\ 33 \end{array}$	2,803 1,588	$1,881 \\ 1,271$	$\frac{922}{317}$	1,573 1,523	$\frac{340}{442}$	1,233 1,081
	TOTAL	55	32	23	32	18	14	23	14	9			
	0-1	4	1	3	4	10	3	23			••	••	• •
	$\begin{array}{c cccc} & 1-2 & \dots \\ & 2-3 & \dots \end{array}$	1 3	· ;	$\frac{1}{2}$	1 3	·i	1 2	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	•••	• •	•••	• •
	3-4 4-5	2 2	1	ī 1	2 2	î	1 1		•••	• • • • • • • • • • • • • • • • • • • •	•••		• •
OTHERS.	TOTAL 0-5.	12	4	8	12	4	8	••		••	.,		••
	5-10	5	3	2	5	3	2						• •
	10-15	2 6	$\frac{1}{3}$	$\frac{1}{3}$	2 3	$\frac{1}{2}$	1 1	3	i	2	••	• • •	• •
	20-30 30-40	15 8	11 7	$\frac{4}{1}$	6 2	$\frac{6}{2}$	• • • • • • • • • • • • • • • • • • • •	9 6	5 5	4 1	••		• •
	40-50 50-60	2 4	$\frac{1}{2}$	$\frac{1}{2}$	1 1		1 1	3	$\frac{1}{2}$	i			• •
	60 and over.	1	•••	1	••	 RAMNAI		1	••	1	••	••	••
	TOTAL 1	,838,955	872,177	966,778			391,372	774,569	365,160	409,409	203,862	37,865	165,997
	0-1	48,355 53,698	$23,180 \\ 26,170$	25,175 $27,528$	48,354 53,695	$23,179 \\ 26,168$	25,175 $27,527$	1 3	1 2	·i		• •	••
	$\begin{vmatrix} 1-2 & \dots \\ 2-3 & \dots \\ 3-4 & \dots \end{vmatrix}$	58,589 56,846	28,703 28,037	29,886 28,809	58,576 56,811	28,695 28,022	27,327 $29,881$ $28,789$	13 33	8 15	5 18	 2	• •	••
	4-5	52,287	26,135	26,152	52,229	26,109	26,120	55	26	29	3		$\frac{2}{3}$
ALL RELI- GIONS.	TOTAL 0-5.	269,775	-	-	•	•	,	105	52	53	5	• •	5
	5-10	207,505	103,872		197,953	102,846	95,107	2,031 9,307	350 1,000	1,681 8,307	68 245	$\begin{array}{c} 5 \\ 26 \end{array}$	$\begin{array}{c} 63 \\ 219 \end{array}$
Þ	15-20 20-30	153,794 319,746			81,701 61,676	54,932 $49,162$	26,769 $12,514$		14,562 87,092	55,208 153,878	2,323 17,100	$\frac{354}{2,849}$	1,969 $14,251$
	30–40 40–50	267,824 184,410	88,681	141,536 95,729	9,653 2,968	8,152 2,372	596	131,234	112,380 78,252	109,441 52,982	36,350 50,208	5,756 8,057	30,594 42,151
	$\begin{cases} 50-60 & \dots \\ 60 & \text{and over.} \end{cases}$	114,820 83,971	54.451 $39,374$	60,369 $44,597$	1,199 698	968 567	$\begin{array}{c} 231 \\ 131 \end{array}$	64,840 34,491	44,276 27,196	20,564 $7,295$	48,781 48,782	9,207 $11,611$	39,574 37,171

Age, Sex and Civil Condition (Part I—Districts and States)—cont.

]	Populatio	on,		Unmarri		iots and	Married.	,		Widowe	d.
Religion.	Age.		Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.
1	2		3	4	5	6	7	8	9	10	11	12	13	14
		•				RA	MNAD-	-cont.						
	TOTAL	••	1,619,743	775,651	844,092	756,098	414,910	341,188	684,839	326,107	358,732	178,806	34,634	144,172
	$\begin{array}{c} 0-1 \\ 1-2 \end{array}$	• •	42,585 46,676	20,371 $22,678$	$\frac{22.214}{23.998}$	42,584 46,674	$20,370 \\ 22,677$	23,997	1 2	1 1	· · · · · · · · · · · · · · · · · · ·			••
	2-3 3-4	• •	50,936 49,545	24.898 24.418	25,127	50,924 49,511	24,891 $24,404$	26,033 $25,107$	12 32	7 14	5 18	2		• • • • • • • • • • • • • • • • • • • •
	4-5 TOTAL	۰.	45,561	22,798	22,763	45,504	22,773		54 <i>101</i>	25 48	29 53	3 5	••	3 5
HINDU.	5-10	υ- ₀ .	-		120,140 103,440	•	-	101,927	1,796	326	1,470	48	5	43
	10-15 15-20	•••	181,724 135,212	91,690 62,736		173,486 72,780	90.724 49.511	82,762 23,269	8,037 60,397	943 $12,901$	7,094 $47,496$	201 2,035	$\begin{array}{c} 23 \\ 324 \end{array}$	178 1,711
	20-30 30-40	• •	237,796	113,545		55,949 8,956	$\frac{44,945}{7,675}$	1,281	212,534 196,768	77,453 $100,579$	$135,081 \\ 96,189$	13,983 32,072	2,618 $5,291$	$11,365 \\ 26,781$
	40-50 50-60	• •	163,941 102,093	79,827 48,890	84,114 53,203	2,745 1,096	2.217 882	214	116,950 57,813	70,195 39,558	46,755 $18,255$	44,246 43,184	7,415 8,450	36,831 34,734
	(60 and o	ver.	74,099	35,115	38,984	624	503	121	30,443	24,104	6,339	43,032	10,508	32,524
	TOTAL	• •	121,251	49,990	71,261	56,393	28,971	27,422	48,871	19,594	29,277	15,987	1,425	14,562
	0-1 1-2 2-3	• •	3,085 3,983 4,466	1,490 $1,977$ $2,237$	1,595 $2,006$ $2,229$	3,085 3,982 4,465	1,490 $1,976$ $2,236$	1,595 $2,006$ $2,229$	1 1	1 1	• •	• • • • • • • • • • • • • • • • • • • •	••	••
	3-4 4-5	• •	4,182 3,824	2,073 1,885	2,109 1,939	4,181 3,823	2,072 1,884	2,109 1,939	1 1	1	••	••	••	••
	TOTAL (19,540	9,662	9,878	19,536	9,658	9,878	4	4		• •	• •	
Muslim.	5-10 10-15	••	16,557 13,950	7,964 $6,319$	8,593 $7,631$	16,337 12,915	7,945 $6,279$	8,392 6,636	201 997	19 38	182 959	19 38	2	19 36
	15-20 20-30	• • • • • • • • • • • • • • • • • • • •	10,400 20,876	3,491 $7,117$	6,909 $13,759$	4,262 2,797	2,591 2,101	1,671 696	5,925 15,546	887 4,906	5,038 $10,640$	213 2,533	$13 \\ 110$	$200 \\ 2,423$
	30-40 40-50	•••	16,275 11,029	$6,250 \\ 4,279$	10,025 $6,750$	351 109	$\frac{248}{78}$	$\begin{array}{c} 103 \\ 31 \end{array}$	13,222 7,240	$5.789 \\ 3,930$	$7,433 \\ 3,310$	2,702 3,680	$\frac{213}{271}$	2,489 3,409
	50-60 60 and c	 over.	6,846 5,778	$\frac{2.681}{2.227}$	$\frac{4.165}{3.551}$	47 39	$\frac{38}{33}$	9 6	3,516 $2,220$	$\frac{2,354}{1,667}$	$\frac{1,162}{553}$	3,283 3,519	$\frac{289}{527}$	$2,994 \\ 2,992$
	TOTAL		97,929	46,515	51,414	48,020	25,259	22,761	40,844	19,451	21,393	9,065	1,805	7,260
	$\begin{vmatrix} 0-1 \\ 1-2 \end{vmatrix}$		2,684 3,038	$\frac{1,318}{1.514}$	$\frac{1.366}{1.524}$	2,684 3,038	$\frac{1,318}{1,514}$	$\frac{1,366}{1,524}$			• •	• •		••
	2-3 3-4	•••	3,187 3,118	1,568 $1,545$	1,619 1,573	3,187 3,118	1.568 1.545	1,619 $1,573$	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	•••	•••		
	4-5	• •	2,902	1,452	1.450	2,902	1,452	1,450	• •	••	• •	••	••	••
CHRIS-	TOTAL (0-5.	14,929	7,397	7,532	14,929	7,397	7,532		••	••	••	• •	• •
TIAN.	5-10 10-15	• •	13,443 11,829	6,702 $5,861$ $3,617$	6.741 $5,968$ $4,559$	13,408 11,550 4,657	6.697 5.841 2.828	6,711 $5,709$ $1,829$	34 273 3,444	$\begin{array}{c} 5 \\ 19 \\ 772 \end{array}$	$\begin{array}{c} 29 \\ 254 \\ 2,672 \end{array}$	1 6 75	1 17	1 5 58
	15-20 20-30 30-40	• •	8,176 16,394 13,746	6,965 6,487	9,429 7,259	2,927 344	2,113 227	814 117	12,884 11,827	4,731 6,008	8,153 $5,819$	583 1,575	$\frac{121}{252}$	$\frac{462}{1,323}$
	40-50 50-60	• • •	9,439 5,880	4,574 2,880	4,865 3,000	114 56	77 48	3 7 8	7,044 3,510	$\frac{4.127}{2,364}$	$\frac{2.917}{1,146}$	2,281 2,314	370 468	1,911 1,846
	60 and o	ver.	4,093	2,032	2,061	35	31	4	1,828	1,425	403	2,230	576	1,654
	TOTAL	• •	<i>32</i>	21	11	13	12	1	15	8	7	4	1	3
	1-2	• •	1 1	1	• •	1 1	1	• •			• •	• •	• •	• •
	3-4	• •	1	i	• •	1	i	• • •			• •	• • •	••	••
	4-5 TOTAL 0	···)–5.	3	 3		 3	 3	••		••	••	••	••	••
OTHERS.	5-10		1		1	1		1	• •			••		••
	15-20	• •	2 6	2 1	· · · · · · · · · · · · · · · · · · ·	2 2	$\frac{2}{2}$	• •	 4 6	·· 2 2	· · · · · · · · · · · · · · · · · · ·	•••	• •	••
	30-40	• •	10 7 1	5 6 1	1	3 2	2	• •	4	4		1 1 1	··· i	1
	1	 ver	1 1 1	•••	 1	••	••	••	i 	••	i	·: 1	••	
:	I—11	. V.	•	• •	-	••	• •	• •			J.	-		•

AGE, SEX AND CIVIL CONDITION (PART I—DISTRICTS AND STATES)

Age, Sex and Civil Condition (Part I—Districts and States)—cont.

		Po	pulation.			nmarrie	ì.		Married			Widowe	i.
Religion.	Age.				Persons.					Females.			
1	2	3	4	5	6	7	8	9	10	11	12 •	13	14
	_					NNEVEL							
		2,046,907								449,042	210,091	39,784	170,307
	$ \begin{array}{cccc} 0-1 & \dots \\ 1-2 & \dots \\ 2-3 & \dots \end{array} $	56,409 60,328	27,584 29,628	28,825 30,700	56,408 60,316	27,583 29,624	28,825 30,692	1 12	1 4	8	• •	• •	••
	2-3 3-4 4-5	61,128 56,979 52,554	29,987 $28,150$ $26,294$	31,141 $28,829$ $26,260$	61,104 56,932 52,486	29,977 $28,130$ $26,268$	31,127 $28,802$ $26,218$	24 45 62	$10 \\ 19 \\ 25$	14 26 37	2 6	1 1	 1 5
ALL	TOTAL 0-5.	-			287,246			1 44	59	85	8	2	6
RELI- <	5-10	256,604	127,778	128,826	254,951	127,498	127,453	1,589	273	1,316	64	7	57
	10-15	177,845	83,888	93,957	225,846 108,733	72.145	36,588	7,078 67,283	632 $11,468$	6,446 $55,815$	150 1,829	$\begin{array}{c} 14 \\ 275 \end{array}$	136 $1,554$
	20-30 30-40	287,051	137,151	191,772 149,900	86,006 11,872	68,805 10,054	1,818	249,211 242,567		120,379	13,810 32,612	2,524 4,909	11,286 27,703
	$\begin{bmatrix} 40-50 & \\ 50-60 & \\ 60 \text{ and over.} \end{bmatrix}$	138,871	68,090 52,766	105,913 $70,781$ $56,153$	3,446 1,546 1,034	2,589 $1,157$ 714	389	156,404 84,607 47,253	92,161 $56,946$ $37,441$	$64,243 \\ 27,661 \\ 9,812$	48,268 52,718 60,632	7,455 $9,987$ $14,611$	$\begin{array}{c} 40,813 \\ 42,731 \\ 46,021 \end{array}$
	(00 4111 0 101.	100,010	02,.00	00,150	1,001	•11	020	11,200	01,111	0,012	00,002	11,011	10,021
	TOTAL	1,698,950							-	372,651	178,525	34,598	143,927
	$\begin{vmatrix} 0-1 & \dots \\ 1-2 & \dots \\ 2-3 & \dots \end{vmatrix}$	46,153 49,456	22,618 24,300		46,152 49,445	22,617 24,296		1 11	$\frac{1}{4}$	7	• • •	• • •	••
	$\begin{vmatrix} 2-3 & \dots \\ 3-4 & \dots \\ 4-5 & \dots \end{vmatrix}$	50,167 46,733 42,996	24,572 $23,044$ $21,517$	25,595 $23,689$ $21,479$	50,150 46,697 42,939	24,566 $23,031$ $21,495$	23,666	17 34 53	$\begin{array}{c} 6 \\ 12 \\ 21 \end{array}$	$11 \\ 22 \\ 32$	2 4	1 1	1 3
	TOTAL 0-5.	•			235,383	•		116	44		6	2	4
HINDU. «	5-10				208,301			1,384	234		58	7	51
	10-15	190,289 146,192	95,588 70,248	94,701 $75,944$ $157,894$	184,264 88,759 71,294	95,023 60,254	89,241 $28,505$	5,894 55,886 208,070	551 $9,746$ $72,737$	46,140	131 1,547 11,898	$\begin{array}{c} 14 \\ 248 \\ 2,242 \end{array}$	117 1,299
	$\begin{vmatrix} 20-30 & \dots \\ 30-40 & \dots \\ 40-50 & \dots \end{vmatrix}$	241,371 175,521	116,945 87,039	124,426	10,138 2,951	58,389 $8,893$ $2,305$	1,245	203,370 131,722	103,701 $78,166$	99,669 53,556	27,863 40,848	4,351 6,568	$9,656 \\ 23,512 \\ 34,280$
	50-60 60 and over	117,426	57,785 44,387	59,641	1,273 802	989 587		71,309 39,509	48,119 31,311		44,844 51,330	8,677 12,489	36,167 38,841
		·	•	-				ŕ	·		-		
	TOTAL	120,335	53,428	66,907	57,198	30,612	•	·	21,353	29,308	12,476	1,463	11,013
	$ \begin{array}{c cccc} & 0-1 & & \dots \\ & 1-2 & & \dots \\ & 2-3 & & \dots \\ \end{array} $	3,522 3,879 3,872	1,723 $1,884$ $1,912$	1,995	3,878	1,723 $1,884$ $1,909$	1,994	1 5	3	$\overset{\cdot \cdot \cdot}{\overset{1}{\overset{2}{1}}}$	• •	•••	••
	3-4 4-5	3,527 3,295	1,777 1,664	1,750		1,774 1,662	1,746		3 2	4	i	• •	·· i
	TOTAL 0-5.	18,095	8,960			8,952		20	8	12	1	••	1
Muslim.	5-10 10-15	16,094 14,562	7,986 6,950			7,961 6,906		168 852	$\frac{25}{44}$		3 11		3
	10-15 15-20 20-30	10,794 20,341		6,579	5,274	3,468 $2,888$	1,806	5,361 15,895	738 $4,822$	4,623	159 884	9 116	$11 \\ 150 \\ 768$
	30-40 40-50	15,731 11,152	6,584 $4,791$	9,147	395	282 63	113	13,390 8,119	6,120 4,506	7,270	1,946 2,913	182 222	1,764 $2,691$
	50-60 60 and over.	7,339	3,279 2,837	4,060	64	$\frac{45}{47}$	19	4,224 2,632	$\frac{2,908}{2,182}$	1,316	3,051 3,508	326 608	$\frac{2,725}{2,900}$
	TOTAL	227,604	107,687	119,917	120,304	62,836	<i>57,468</i>	88,210	41,128	47,082	19,090	3,723	15,367
	0-1	6,733	3,243	3,490	6,733	3,243	3,490	•••					
	1-2 2-3	6,993 7,089	3,444 3,503	3,586	6,993 7,087	3,444 3,502	3,585	2	i	i		• • • • • • • • • • • • • • • • • • • •	••
	3-4 4-5	6,719 6,263	$\frac{3,329}{3,113}$		6,715 6,260	3,325 $3,111$	3,390 3,149	4 2	$\frac{4}{2}$	••	1	••	i
CHRIS-	TOTAL 0-5.	33,797	16,632		33,788	16,625	•	8	7	1	1		1
	5-10 10-15	30,765 28,222	15,173 13,844	14,378		15,159 13,807	14.075	37 332 6 026	14 37	295	3 8		$\frac{3}{8}$
	15-20 20-30 30-40	20,857 37,417 29,947	9,423 $16,054$ $13,621$		14,698 11,143 1,339	$8,421 \\ 7,521 \\ 879$	6,277 $3,622$ 460	6,036 25,246 25,805	$\begin{array}{r} 984 \\ 8,367 \\ 12,366 \end{array}$	5.052 $16,879$ 13.439	123 1,028	18 166	105 862
	30-40 40-50 50-60	21,442 14,106	10,372 10,372 7,026	11,070	375	$\frac{573}{221}$ $\frac{123}{123}$	154	16,560 9,074	9,486 $5,919$		2,803 4,507 4,823	376 665 984	2,427 3,842 3,830
	60 and over.	11,051	5,542		145	80		5,112	3,948	1,164	5,794	1,514	$\frac{3,839}{4,280}$

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TABLE VII

Age, Sex and Civil Condition (Part I-Districts and States)—cont.

5 5.11.1		P	opulation	n.	1	Unmarrie	d.	-	Marrried.		7	Vidowed.	
Religion.	Age.	Persons.	Males.	Females.	Person	s. Males.	Females.	Persons.	Males. 1	emales.	Persons.	Males. F	emales.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
	•												
					TINN	EVELLY-	-cont.						
1	TOTAL	18	15	3	13	11	2	5	4	1	• •	• •	••
	0-1	1		1	1		1				• •		
ļ	1-2 2-3	• •	• •		• •		• •					• •	••
	3-4		• •	• •			• •	• •	• •	• •	• •		• •
	4-5	• •	••	• •	• •	• •	• • •	• •	••	• •	••	• •	••
OTHERS.	Total 0-5.	1	• •	1	1	• •	1	• •	•	• •	• •	• •	• •
	5-10 10-15	2 1	1 1	1	2 1	1 1	1	• •			• •	• •	••
	15-20	2	$\overline{2}$	• •	2	2	• •	• •	• •	• •	• • • • • • • • • • • • • • • • • • • •		••
	20-30 30-40	7 2	7 1	i		7	• •	· · · · · · · · · · · · · · · · · · ·	i	i	• •		• •
	40-50 50-60	3	3	• •	• •	• •	• •	3	3		• •		• •
	60-60	• • •	• • •	• •	• •	• •	• •	••	• •		• •	• •	• •
					N	ILGIRIS.							
	TOTAL	169,330	91,928	77,402	84,543	49,416	35,127	72,838	39,697	33,141	11,949	2,815	9,134
	0-1	4,565	2,297	2,268	4,563	2,295	2,268	2	2			•	•••
	1-2	4,536	2,269	2,267	4,532	2,269	$\frac{2,263}{2,331}$	4		4		• •	• •
	2-3 3-4	4,569 4,279	$\frac{2,233}{2,097}$	$\frac{2,336}{2,182}$	4,563 4,278	$\frac{2,232}{2,096}$	2,182	6 1	1 1	 	•••	• •	••
	4-5	4,045	2,027	2,018	4,027	2,019	2,008	14	7	7	4	1	3
All Reli-	TOTAL 0-5.	21,994	10,923	11,071	21,963	10,911	11,052	27	11	16	4	1	3
GIONS.	5-10 10-15	19,773 19,148	$9,921 \\ 9,842$		19,609 18,119	$9,889 \\ 9,746$	$9,720 \\ 8,373$	156 1,007	$\frac{30}{91}$	$\begin{array}{c} 126 \\ 916 \end{array}$	8 22	$\frac{2}{5}$	6 17
	15-20	17,647	9,484	8,163	10,654	7,882	2,772	6,778	1,559	5,219	215	43	172
	20–30 30–40	36,916 27,157	20,198 $15,904$	16,718 $11,253$	10,844 2,354	$8,789 \\ 1,555$	$\frac{2,055}{799}$	24,676 22,080	11,064 $13,721$	$13,612 \\ 8,359$	1,396 2,723	$\begin{array}{c} 345 \\ 628 \end{array}$	$1,051 \\ 2,095$
	40-50 50-60	14,864 7,360	$8,926 \\ 4,215$	$5,938 \\ 3,145$	575 250	$\frac{400}{143}$	$\begin{array}{c} 175 \\ 107 \end{array}$	11,242 4,698	$7,896 \\ 3,524$	$3,346 \\ 1,174$	3,047 2,412	$\frac{630}{548}$	2,417 $1,864$
	60 and over.	4,471	$\frac{4,215}{2,515}$	1,956	175	101	74	2,174	1,801	373	2,122	613	1,509
	TOTAL	131,053	70,996	60,057	63,940	37,342	26,598	57,701	31,369	26,332	9,412	2,285	7,127
		3,612	1,818	1,794	3,611	1,817	1,794	1	1	-	0,110	2,200	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	$ \begin{bmatrix} 0-1 & \dots \\ 1-2 & \dots \end{bmatrix} $	3,566	1,781	1,785	3,564	1,781	1,783	2		2	• • •	••	••
	2-3 3-4	3,606 3,392	1,769 $1,680$	$\frac{1,837}{1,712}$	3,603 3,391	$1,768 \\ 1,679$	$\frac{1,835}{1,712}$	3 1	1 1	$\frac{2}{\cdots}$		• •	• •
	4-5	3,146	1,571	1,575	3,134	1,567	1,567	10	4	6	2	••	2
Hindu.	TOTAL 0-5.	17,322	8,619		17,303	8,612	8,691	17	7	10	2	• •	2
	5-10 10-15	15,192 14,610	$7,595 \\ 7,523$	7,397 7,087	15,063 13,770	$7,572 \\ 7,449$	$7,491 \\ 6,321$	125 824	$\frac{22}{71}$	$\begin{array}{c} 103 \\ 753 \end{array}$	4 16	$\frac{1}{3}$	$\frac{3}{13}$
	15-20	13,416	7,193	6,223	7,817	5.895	1,922	5,432	1,263	4,169	167	35	132
	20-30	28,456 21,358	15,328 12,460	13,128 8,898	7,720 1,725	$\frac{6,252}{1,117}$	$\substack{1,468\\608}$	19,655 17,470	$8,795 \\ 10,835$	$10,860 \\ 6,635$	1,081 2,163	$\begin{array}{c} 281 \\ 508 \end{array}$	$\begin{array}{c} 800 \\ 1,655 \end{array}$
	40-50 50-60	11,662 5,700	$7,066 \\ 3,311$	$\frac{4,596}{2,389}$	360 114	$\frac{298}{90}$	$\frac{62}{24}$	8,870 3,664	$6,243 \\ 2,765$	$2,627 \\ 899$	2,432 $1,922$	$\begin{array}{c} 525 \\ 456 \end{array}$	1,907 $1,466$
	60 and over.	3,337	1,901	1,436	68	57	11	1,644	1,368	276	1,625	476	1,149
	Total	10,958	6,697	4,261	5,150	3,441	1,709	5,094	3,119	1,975	714	137	577
	0-1	250	120	130	250	120	130	••	••		••	• •	• •
	$\begin{array}{c cccc} 1-2 & \dots \\ 2-3 & \dots \end{array}$	256 251	$\frac{123}{119}$	$\begin{array}{c} 133 \\ 132 \end{array}$	256 251	$\frac{123}{119}$	$\frac{133}{132}$	• •	• •	••	••	••	
	3-4 4-5	219 205	$\begin{array}{c} 104 \\ 104 \end{array}$	$\begin{array}{c} 115 \\ 101 \end{array}$	219 204	$\begin{array}{c} 104 \\ 103 \end{array}$	115 101	··· 1	··i		••	• •	• •
	TOTAL 0-5.	1,181	570	611	1,180	569	611	1	1	•••	•••	•••	••
MUSLIM.	₹	1,037	555	482	1,022	552	470	14	3	11	1		1
Muslim.	10-15	1,122	634	488	1,033	627	406	87	7	80	2	• • • • • • • • • • • • • • • • • • • •	2
	15-20	1,362 2,836	$824 \\ 1,800$	$\frac{538}{1,036}$	807 894	$678 \\ 826$	$\begin{array}{c} 129 \\ 68 \end{array}$	537 1,828	$\frac{143}{949}$	$\frac{394}{879}$		$\begin{array}{c} 3 \\ 25 \end{array}$	15 89
	30-40	1,894	1,322	572 300	164 29	$\frac{147}{24}$	17 5	1,558 692	$1{,}132$ 555	$\frac{426}{137}$	172	43 26	129 158
	40-50 50-60	905 381	$\frac{605}{247}$	134	13	10	3	254	221	33	114	16	98
	60 and over.	240	140	100	8	8	••	123	108	15	109	24	35
	I—lla										•		

VII

AGE, SEX AND CIVIL CONDITION (PART I—DISTRICTS
AND STATES)

TABLE VII

Age, Sex and Civil Condition (Part I—Districts and States)—cont.

Religion	.	P	opulation	ı.	U	nmarried.		:	Married.		v	Vidowed.	
J	S		. Males.				Females.	Persons.	Males. F		Persons.	Males.	Females.
1	2	3	4	5	6	7	3	9	19	11	12	13	14
					NI	LGIRIS	-cont.						
	TOTAL	26,607	13,801	12,806	15,185	8,451	6,734	9,672	4,995	4,677	1,750	355	1,395
	0-1	686 701	348 360	$\frac{338}{341}$	686 701	348 360	$\frac{338}{341}$						
	2-3	702	341	361	702	341	361				••		• •
	3-4 4-5	661 673	$\begin{array}{c} 310 \\ 343 \end{array}$	$\frac{351}{330}$	661 671	$\frac{310}{341}$	$\frac{351}{330}$	1	1		1	'n	• •
CHRIS-	TOTAL 0-5.	3,423	1,702	1,721	3,421	1,700	1,721	1	1		1	1	
TIAN.	{ 5-10 10-15	3,480 3,354	1.741	1,739	3,473	1,739	1,734	7	$\frac{2}{7}$	5 73	 3		• •
	15-20	2,795	1,651 $1,416$	1,703 $1,379$	3,271 1,987	1,643 $1,273$	1,628 714	80 781	140	641	27	1 3	$\begin{array}{c} 2 \\ 24 \end{array}$
	20-30 30-40	5,461 3,789	2.958 2,047	$\frac{2,503}{1,742}$	2,182 451	$\frac{1,666}{279}$	$\frac{516}{172}$	3,087 2,964	$\frac{1.260}{1,701}$	$\frac{1,827}{1,263}$	192 374	$\frac{32}{67}$	160 307
	40-50 50-60	2,217 1,233	$\frac{1,203}{629}$	$1,014 \\ 604$	179 122	$\frac{73}{42}$	106 80	1,618 747	$\begin{array}{c} 1.058 \\ 516 \end{array}$	$\frac{560}{231}$	420 364	72 71	$\frac{348}{293}$
	(60 and over.	855	454	401	99	36	63	387	310	77	369	108	261
	TOTAL	712	434	278	268	182	86	371	214	157	73	38	35
	$\begin{array}{c cccc} & 0-1 & & \dots \\ & 1-2 & & \dots \end{array}$	17 13	$^{11}_{5}$	6 8	16 11	$^{10}_{5}$	6 6	1 2	1	2			••
	$\begin{bmatrix} 2-3 & \dots \\ 3-4 & \dots \end{bmatrix}$	10 7	4 3	6 4	7	$\frac{4}{3}$	3 4	3		3			
	4-5	21	9	12	18	8	10	2	i	'n	i	••	i
OTHERS.	TOTAL 0-5.	68	32	36	59	30	29	8	2	6	1	••	1
	5-10 10-15	64 62	$\frac{30}{34}$	$\frac{34}{28}$	51 45	$\frac{26}{27}$	$\begin{array}{c} 25 \\ 18 \end{array}$	10 16	$\frac{3}{6}$	$\begin{array}{c} 7 \\ 10 \end{array}$	3 1	1 1	$\frac{2}{\cdots}$
	15-20 20-30	74 163	$\frac{51}{112}$	23 51	43 48	$\frac{36}{45}$	$\frac{7}{3}$	28 106	13 60	15 46	3 9	$\frac{2}{7}$	$\begin{array}{c} 1 \\ 2 \end{array}$
	30-40 40-50	116 80	75 52	$\frac{41}{28}$	14 7	$\frac{12}{5}$	$\frac{2}{2}$	88 62	53 40	$\frac{35}{22}$	14 11	10 7	$\begin{array}{c} 4 \\ 4 \end{array}$
	50-60 60 and over.	46 39	28 20	18 19	1	1	••	33 20	$\frac{22}{15}$	11 5	12 19	5 5	$\frac{1}{7}$
					N	[ALABA]	R.						
	TOTAL 3	3,533,944	1,716,138	1,817,806	1,796,768	1,006,000	790,768 1	,359,005	655,468	703,537	378,171	54,670	323,501
	0-1	113,914 120,928	56,976 $60,144$		113,914 120,926	56,976 $60,444$	56,938 $60,482$	· . 2		٠.			
	2-3	114,463	57,192	57,271	114,458	57,192	57,266	5	• • • • • • • • • • • • • • • • • • • •	2 5	• • • • • • • • • • • • • • • • • • • •	• • •	••
	3-4 4-5	102,612 96,197	51,855 $49,163$	30, <i>131</i> 47,034	102,588 96,146	51.853 $49,154$	50,735 $46,992$	22 39	$\frac{2}{7}$	$\begin{array}{c} 20 \\ 32 \end{array}$	2 12	$\frac{\cdot \cdot}{2}$	$\begin{array}{c} 2 \\ 10 \end{array}$
ALL RELI-	TOTAL 0-5.	548,114	275,630	272,484	548,032	275,619	272,413	68	9	59	14	2	12
GIONS.	5-10				441,862 401,576			3,284 23,117	$\frac{168}{1,070}$	$3{,}116$ $22{,}047$	248 1,729	$\begin{array}{c} 16 \\ 61 \end{array}$	232
	15-20	340,390	159,645	180,745	204,289 160,032	136,521	67,768	125,299		103,563 262,435	10,802	1,388	1,668 9.414
	30-40	483,350	231,211	252,139	27,282	18,956	8.326	386,547	202,171	184,376	43,818 69,521	7,950 $10,084$	$35,868 \\ 59,437$
	40-50 50-60	202,101	98,854	$164,046 \\ 103,247$	8,167 3,437	$\frac{4,743}{1.904}$	1,533	236,917 118,045	86,623	86,664 $31,422$	83,878 80,619	9,920 $10,327$	$73,958 \\ 70,292$
	60 and over.	152,509	69,090	83,419	2,091	1,147	944	62,876	53,021	9,855	87,542	14,922	72,620
	TOTAL 2							890,938	433,545	457,393	262,963	39,640	223,323
	$ \begin{array}{c cccc} 0-1 & \dots \\ 1-2 & \dots \end{array} $	73,043 76,441	$36,349 \\ 38,152$	$36,694 \\ 38,289$	73,043 76,441	$36.349 \\ 38,152$	$36,694 \\ 38,289$	• •		• •	• •	• •	
	2-3 3-4	72,830 65,542	36,246 $32,932$	$36,584 \\ 32,610$	72,829 65,531	36,246 $32,931$	36,583 $32,600$	1 10	·i	$\frac{1}{9}$	· · · · · · · · · · · · · · · · · · ·	••	1
	4-5	60,981	31,082	29,899	60,955	31,075	29,880	21	6	15	5	'n	4
HINDU	TOTAL 0-5.	•	•	•	348,799 279,716	•	•	32 1,843	7 65	1 779	160	1	5
	10-15	268,487	136,438	132,049 $115,128$	253,306	135,865	117,441	14,013	530	1,778 $13,483$	168 1,168	12 43	$156 \\ 1,125$
	20-30	393,961	176,028	217,933	106,694	87,488 79,636	44,569 27,058	77,512 258,090	13,148 90,815	64,364 $167,275$	7,117 29,177	$922 \\ 5,577$	$6{,}195$ $23{,}600$
	30-40 40-50	224,141	152,863	112,997	19,164 6,037	12,959 3.438	2.599	160,109	132,658 100,466	59,643	46,907 57,995	7,246 $7,240$	$39,661 \\ 50,755$
	50-60 60 and over.	141,734 107,958	68.393 $48,345$	$73,341 \\ 59,613$	2,590 1,490	$1,435 \\ 848$	$\substack{1,155\\642}$	81,692 43,495	59,270 36, 586	$\frac{22,422}{6,909}$	57,452 62,973	7,688 10,911	49,764 52,062
										•	,	,	,

Age, Sex and Civil Condition (Part I—Districts and States)—cont.

n i ·	A .	Pop	ulation.		U	nmarrie	ł.		Married.			Widowed	۱.
Religion.	Ü	Persons.	Males.	Females.	Persons.						Persons.		emales.
1	2	3	4	5	6	7	S	9	10	11	12	13	14
	•				MA	LABAR-	-cont.						
	TOTAL	1,163,453	569,032	594,421	610,496	345,662	264,834	443,137	209,518	233,619	109,820	13,852	95,968
	0-1 1-2	38,888 42,391	19,651 $21,247$	19,237 $21,144$	38,888 42,390	19,651 $21,247$	19,237 $21,143$	 1		·i			••
	2-3	39,554	19,893	19,661	39,550	19,893	19,657	4 11	 1	$\frac{1}{4}$	 1		•••
	3-4 4-5	35,193 33,396	17,956 $17,158$	$17,237 \\ 16,238$	35,181 33,371	17,955 $17,156$	17,226 $16,215$	18	1	17	7	i	1 6
Muslim, <	TOTAL 0-5.	189,422	95,905	93,517	189,380	95,902	93,478	34	2	32	8	1	7
	5-10 10-15	155,291 149,946	$80,300 \\ 77,204$	$74,991 \\ 72.742$	153,794 140,481	80,199 $76,662$	73,595 $63,819$	1,420 8,909	$\frac{98}{525}$	$1,322 \\ 8,384$	77 556	$\begin{matrix} 3 \\ 17 \end{matrix}$	$\begin{array}{c} 74 \\ 539 \end{array}$
	15-20 20-30	117,064 200,856	54,888 88,611	$62,\!176$ $112,\!245$	67,606 49,111	$\frac{46,257}{39,492}$	$21,349 \\ 9,619$	45,829 137,484	8,174 $46,807$	37,655 $90,677$	3,629 14,261	$\frac{457}{2,312}$	$3,172 \\ 11,949$
	30-40	154,134 98,521	73,824 $50,453$	80,310 48,068	7,173 1,768	5,406 1,098	1,767 670		$65,739$ $\cdot 46,928$	59,453 25,185	21,769 24,640	2,679 $2,427$	19,090 22,213
1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	56,472	28,465 19,382	28,007 22,365	688 495	395 251	293 244	33,941 18,215	25,716 $15,529$	8,225 2,686	21,843 23,037	$\frac{2,354}{3,602}$	19,489 19,435
•	Coo and over.	. 71,171	19,332	_2,505	730	~01	211	10,210	10,020	2,000	20,001	3,002	10,100
İ	TOTAL	65,898	32,950	32,948	35,998	19,590	16,498	24,582	12,194	12,388	5,318	1,166	4,152
	$\begin{array}{cccc} & 0-1 & & & \\ & 1-2 & & & \\ & & & & \end{array}$	1,965 2,077	$968 \\ 1,038$	997 $1,039$	1,965 2,076	968 1,038	997 1,038	1		ì	• • • • • • • • • • • • • • • • • • • •	• •	• • •
	3-4	2,065 1,863	$\frac{1,051}{958}$	1,014 905	2,065 1,862	$\frac{1,051}{958}$	1,014 904	1		i	• • •	• •	• •
	4-5 TOTAL 0-5.	1,794 9,764	908 4,923	886 4,841	1,794 9,762	908 4,923	886 4,839	 2		 2	••	••	••
CHRIS	{ 5-10	8,290	4,218	4,072	8,269	4,213	4,056	18	4	14	3	1	2
	10-15 15-20	7,911 6,550	3,994 3,147	$3,917 \\ 3,403$	7,714 4,570	3,978 $2,732$	3,736	192 1,925	$\frac{15}{407}$	$177 \\ 1,518$	5 55	18	4 47
	20–30 30–40	11,689 8,847	5,655 4,425	6,034 $4,422$	4,154 916	2,859 566	1,295	7,163 7,100	$\frac{2,738}{3,702}$	4,425 3,398	372 831	58 157	314 674
	40-50	6,216 3,847	3,263 1,973	2,953 $1,874$	351	198 73	153	4,637 2,389	2,813 1,619	1,824 770	1,228 1,302	$\frac{252}{281}$	$976 \\ 1,021$
	60 and over.		1,352	1,432	106	48		1,156	896	260	1,522	408	1,114
	TOTAL	839	493	346	421	270	151	348	211	137	70	12	58
	0-1	18 19	8 7	10 12	18 19	8 7	$\frac{10}{12}$						
	2-3	14	2	12	14	$\frac{1}{2}$	12	• • •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• •	• •	• •
	3-4 4-5	14 26	9 15	5 11	14 26	15		• •	• • •	• •	••	••	••
OTHERS.	TOTAL 0-5.	91	41	50	91	41	50	• •	• •	• •	••	••	• •
	5-10 10-15	86 78	$\frac{47}{43}$	$\frac{39}{35}$	83 75	$\frac{46}{43}$		3 3	1	$\frac{2}{3}$	• •	• •	••
	15-20 20-30	90 196	$\frac{52}{121}$	$\frac{38}{75}$	56 73	$\frac{44}{61}$	12	33 115	 7 57	$\frac{26}{58}$	1 8	$\frac{1}{3}$	 5
	30-40 40-50	146 84	99 56	47 28	29 11	25 9	4	103 58		31	14 15	$\frac{5}{2}$	$\begin{array}{c} 12 \\ 14 \end{array}$
	50-60 60 and over	48	$\frac{23}{11}$	$\frac{25}{9}$	3	1	2	23 10	18	5	22 10	4 1	18
	(oo and over	. 20	11	J		 א עדער	ANARA.	10	10	••	10	1	3
	Toral	1,372,241	663,950	708,291				556,661	258,285	298,376	147,161	21,110	126,051
	0-1	45,352	22.576	22,776	45,330	22,567	22,763	21	9	12	1		1
•	1-2 2-3	45,039 41,801	22,329 $20,599$	$\begin{array}{c} 22,710 \\ 21,202 \end{array}$		$\frac{22,316}{20,580}$	21,149				1 2	• •	$\frac{1}{2}$
ALL Reli	3-4 4-5	38,523 35,934	$19,239 \\ 18,211$	$\frac{19,284}{17,723}$		$\frac{19,224}{18,162}$					2 18	$\frac{\cdot \cdot}{2}$	$\frac{2}{16}$
	TOTAL 0-5.	206,649	102,954	103,695		102,849	103,363	413	103	310	24	2	22
GIONS.	5-10 10-15	181,984 173,884	92,512 $88,289$	89,472 85,595	176,442 156,825	92,132 $87,340$						10 17	$\frac{159}{592}$
	15-20	123,636 227,152	57,781	65,855	65,202	48,972 43,566	16,230	55,557	8,457	47,100	2,877	352 $2,136$	2,525 $11,213$
	30-40	181,163	87.551	93.612	8,451	6.688	1.763	148,211	77.647	70,564	24,501	3,216	21,285
	40-50 50-60	129,563 83,333	64,852 40,036	43.297		1,756 757	476	47,584	34.671	12,913	34,516	3,969 4,608	29,376 29,908
	60 and over	64,877	29,452	35,425	822	495	327	26,284	22,157	4,127	37,771	6,800	30,971

VII

AGE, SEX AND CIVIL CONDITION (PART 1—DISTRICTS AND STATES)

TABLE VII

	~		A	A 3141	/Th. / W			~
Age,	Sex	and	Civil	Condition	(Part I	—Districts	and	States)—cont.

D. V. t		I	Populatio	n.	τ	nmarried	1.]	Married.			Widowe	1.
Religion.	f Age.	Persons.	Males.]	Females.	Persons.	Males.	Females.	Persons.	Males. I	remales.	Persons.	Males. 1	Females.
-	-	Ü	•	v					10		•	10	
(TOTAL	1,061,187	512.340	548.847			RA—cont. 209.961		204.236	235.879	121.114	18.107	103.007
	$\begin{array}{ccccc} 0-1 & \dots \\ 1-2 & \dots \\ 2-3 & \dots \\ 3-4 & \dots \\ 4-5 & \dots \end{array}$	34,879 34,359 31,568 29,071 26,996	17,364 17,031 15,564 14,464 13,589	17,515 17,328 16,004 14,607 13,407	34,859 34,319 31,507 28,983 26,825	17,356 17,022 15,549 14,450 13,549	17,503 17,297 15,958 14,533 13,276	19 39 59 86 156	8 9 15 14 38	11 30 44 72 118	1 1 2 2 2	2	1 1 2 2 13
HINDU.	TOTAL 0-5.	156,873	78,012	78,861	156,493	77,926	78,567	359	84	275	21	2	19
mase.	5-10 10-15 15-20 20-30 30-40 40-50 50-60 60 and over.	137,868 132,445 95,190 177,325 142,759 102,547 65,834 50,346	69.868 67,261 44,659 78,895 69,266 51,199 31,095 22,085		132,897 117,728 47,555 36,187 5,954 1,825 799 520	69,530 66,414 37,014 32,088 4,879 1,281 530 335	$10,541 \\ 4,099 \\ 1,075 \\ 544 \\ 269$	4,822 14,182 45,218 130,144 116,637 73,108 36,428 19,217	329 831 7,317 44,870 61,523 46,412 26,625 16,245	4,493 13,351 37,901 85,274 55,114 26,696 9,803 2,972	149 535 2,417 10,994 20,168 27,614 28,607 30,609	9 16 328 1,937 2,864 3,506 3,940 5,505	140 519 2,089 9,057 17,304 24,108 24,667 25,104
	TOTAL	180,210	88,099	92,111	96,092	55,351	40,741	69,058	31,395	37,663	15,060	1,353	13,707
	0-1 1-2 2-3 3-4 4-5	6,027 6,302 6,105 5,643 5,326	3.037 3,149 3.015 2.854 2,757	2,990 3,153 3,090 2,789 2,569	6,026 6,293 6,094 5,634 5,302	3,036 3,145 3,011 2,853 2,749	3,148 $3,083$ $2,781$	1 9 11 9 21	1 4 4 1 8	 5 7 8 13	 3		··· ·· ·· 3
Muslim.	TOTAL 0-5.	29,403	14,812	14,591	29,349	14,794	14,555	51	18	33	3	••	3
	$\begin{bmatrix} 5-10 & \dots \\ 10-15 & \dots \\ 15-20 & \dots \\ 20-30 & \dots \\ 30-40 & \dots \\ 40-50 & \dots \\ 50-60 & \dots \\ 60 \text{ and over,} \end{bmatrix}$	25,743 24,249 17,267 30,161 22,301 14,796 9,082 7,208	13,224 12,296 7,873 13,122 10.714 7,542 4,750 3,766	9.394 17,039 11,587 7,254 4,332	22,294 9,813 7,923 1,087 258 103	13,184 12,203 7,093 6,843 911 193 76	10,091 $2,720$ $1,080$ 176 65 27	1,886 7,074 20,540 18,430 11,116 5,805		491 1,794 6,315 14,399 8,815 3,954 1,387 475	2,784	1 1 21 138 188 187 256	18 68 359 1,560 2,596 3,235 2,918 2,950
	TOTAL	122,216	59,046	63,170	68,426	36,678	31,748	44,123	20,981	23,142	9,667	1,387	8,280
	$ \begin{vmatrix} 0-1 & \dots \\ 1-2 & \dots \\ 2-3 & \dots \\ 3-4 & \dots \\ 4-5 & \dots \end{vmatrix} $	4,233 4,158 3,937 3,649 3,462	2,066 2,042 1,925 1,838 1,786	$\frac{2,012}{1,811}$	4,158 3,937 3,649	2,066 2,042 1,925 1,838 1,786	$\begin{array}{ccc} 2,116 \\ 2,012 \\ 1,811 \end{array}$	• • • • • • • • • • • • • • • • • • • •		••	••		••
CHRIS-	TOTAL 0-5.	19,439	9,657	9,782	19,439	9,657	9,782	••	••	••			••
	5-10 10-15 15-20 20-30 30-40 40-50 50-60 60 and over	17,472 16,200 10,351 18,166 14,824 11,277 7,717 6,770	8,216 4,827 7,762 6,864 5,591 3,831	7,984 $5,524$ $10,404$ $7,960$ $5,686$ $3,886$	15,900 7,347 5,948 1,232 552 311	8,961 8,207 4,476 4,198 724 222 133 100	7,693 3, 2,871 3, 1,750 4, 508 2, 330 178	296 2,942 11,671 12,260 8,712 5,006	349 3,519 6,023 5,158 3,345	2,593 8,152 6,237 3,554 1,661	62 547 1,332 2,013 2,400	2 45 117 211 353	60 502 1,215 1,802 2,047
	TOTAL	8,590	4,437	4,153	3,922	2,514	1,408	3,348	1,660	1,688	1,320	263	1,057
	$ \begin{vmatrix} 0-1 & \dots \\ 1-2 & \dots \\ 2-3 & \dots \\ 3-4 & \dots \\ 4-5 & \dots \end{vmatrix} $	213 219 191 159 148	106 95 82	113 96 77	218 191 159		5 112 5 96 2 77		••	1 1 			••
JAIN	TOTAL 0-5	. 93 0	470	460	927	469	9 458	3	1	. 2			••
	5-10 10-15 15-20 20-30 30-40 40-50 50-60 60 and over	899 988 824 1,490 1,273 937 697	510 419 737 701 701 701 701 701	5 47: 40: 75: 57: 5 42: 6 33:	901 483 468 2 178 1 62 2 20	513 386 43 17- 59	5 386 6 97 1 37 4 4 9 3	3 86 7 323 7 912 8 878 8 579 2 342	32 290 480 392 281	86 291 622 398 187	1 18 110 217 296 335	1 16 47 65 59	17 94 170 231 276

TABLE VII

Age, Sex and Civil Condition (Part I-Districts and States)-cont.

75.11.1	A	Pe	opulation		$\mathbf{U}\mathbf{r}$	married.			Married.		1	Widowed.	
Religion.	Age.	Persons.	Males. F	emales. 1	Persons.	Males. Fe	emales.	Persons.	Males. Fe	emales.	Persons.	Males. I	Females.
	•			-				-					
	e m	400.004	404 404	000 500		KOTTAI							
	TOTAL							164,457	78,184	86,273	48,345	8,371	39,974
	$\left\{\begin{array}{ccc} 0\text{-}1 & \dots \\ 1\text{-}2 & \dots \end{array}\right.$	4,952 9,553	$\frac{2,404}{4,622}$	$2,548 \\ 4,931$	4,952 9,553	$\frac{2,404}{4,622}$	$\frac{2,548}{4,931}$		• •			• •	••
	2-3 3-4	8,886 11,412	$\frac{4,375}{5,564}$	$\frac{4,511}{5,848}$	8,886 11,412	$\frac{4.375}{5,564}$	4,511 $5,848$					• •	••
All	4-5	9,835	4,848	4,987	9,835	4.848	4.987					••	•••
RELI- GIONS. <	TOTAL 0-5.	44,638	21,813	22,825	44,638	21,813	22,825			• •		••	••
	5-10 10-15	52,320 45,219	25,771 $23,090$	26,549 $22,129$	52,282 44,216	25,764 $22,927$	26,518 $21,289$		$\begin{array}{c} 7 \\ 163 \end{array}$	$\frac{31}{826}$: . 14
	15-20 20-30	34,930 70,355	17,406 $31,611$	17,524 $38,744$	26,034 17,233	$16.292 \\ 14,747$	9,742 $2,486$	8,740	$1,106 \\ 16,374$	7.634 $33,576$	156	8 490	$\frac{148}{2,682}$
	30-40	62,109	28,809	33,300	2,675	2,376	299	50,586	24,954	25,632	8,848	1,479	7,369
	40-50 50-60	44,456 27,551	20.879 $12,740$	23.577 $14,811$	541 199	$\frac{447}{159}$	$\frac{94}{40}$	15,332	18,599 $10,586$	12.437 $4,746$	12,020	1,833 $1,995$	11,046 10,02 5
	60 and over.	19,116	9,015	10,101	74	54	20	7,786	6,395	1,391	11,256	2,566	8,690
i	TOTAL		175,281		ŕ	95,655		150,901	71,728	79,173	45,048	7,898	37,150
	0-1 1-2	4,573 8,686	$\frac{2,225}{4,169}$	$\frac{2,348}{4,517}$	4,573 8,686	$\frac{2,225}{4,169}$	$\frac{2,348}{4,517}$	• •	• •	• •		• •	• •
	2-3 3-4	7,983 10,351	$\frac{3.921}{5.012}$	$\frac{4,062}{5,339}$	7,983 10,351	$\frac{3,921}{5,012}$	$\frac{4,062}{5,339}$		• •			• •	••
	4-5	8,907	4,391	4,516	8,907	4,391	4,516					• •	••
HINDU.	TOTAL 0-5.	40,500	19,718	20,782	40,500	19,718	20,782		• •			••	••
	5-10 10-15	47,443 41,118	23.364 $21,034$	24,079 $20,084$	47,407 40,197	23.357 20.892	24,050 $19,305$		$\frac{7}{142}$	$\frac{29}{765}$		• •	i. 14
	15-20 20-39	32,008 64,734	$15.961 \\ 29.197$	$16.047 \\ 35.537$	23,998 16,135	$14.945 \\ 13.817$	$9.053 \\ 2.318$	7,870	$\frac{1,009}{14,918}$	6.861 $30,750$	140	7	133
	30-40	57,385	26,568	30.817	2,570	2,290	280	46,543	22,874	23.669	8,272	$\begin{array}{c} 462 \\ 1.404 \end{array}$	$2,469 \\ 6,868$
:	10-50 50-60	41,095 25,584	19,270 $11,795$	21,825 $13,789$	520 193	$\frac{431}{154}$	89 39	14,128	$17,101 \\ 9,762$	$11.457 \\ 4.366$		1.738 1.879	$10,279 \\ 9,384$
İ	60 and over.	17,673	8,374	9,299	71	51	20	7,191	5,915	1.276	10,411	2,408	8,003
i	TOTAL	15,194	7,159	8,035	7,614	4,185	3,429		2,809	3,333	1,438	165	1,273
	$egin{array}{cccc} 0-1 & \dots \\ 1-2 & \dots \end{array}$	170 40 5	$\begin{array}{c} 82 \\ 197 \end{array}$	88 208	170 405	$\frac{82}{197}$	$\begin{array}{c} 88 \\ 208 \end{array}$		• •	• •		• •	••
	2-3 3-4	470 522	$\frac{234}{263}$	$\frac{236}{259}$	470 522	$\frac{234}{263}$	$\frac{236}{259}$			• •		• •	••
	4-5	433	211	222	433	211	222			• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• •	••
Muslim.	TOTAL 0-5.	2,000	987	1,013	2,000	987	1,013					• •	••
	5-10 10-15	2,317 1,836	$\frac{1.169}{916}$	$\frac{1,148}{920}$	2,315 1,769	$\begin{array}{c} 1.169 \\ 901 \end{array}$	$\frac{1.146}{868}$		i. 15	$\frac{2}{52}$		• •	• •
	15-20 20-30	1,372 2,684	$628 \\ 1,113$	$\frac{744}{1,571}$	908 561	$\frac{593}{482}$	315 79		$\frac{35}{623}$	$rac{421}{1,384}$	8		8
	30-40	2,071 1,475	963 698	1,108 777	43 13	38 11	5 2	1,761	893	868	267	32	$\begin{array}{c} 108 \\ 235 \end{array}$
	50-60	819	414	405	2	1	1	500	652 373	$\frac{430}{127}$	317	$\begin{array}{c} 35 \\ 40 \end{array}$	$\frac{345}{277}$
	60 and over.	620	271	349	3	3	••	267	218	49	350	50	300
	TOTAL	17,960	8,694	9,266	8,687	4,739	3,948	7,414	3,647	3,767	1,859	308	1,551
	0-1 1-2	209 462	$\frac{97}{256}$	$\frac{112}{206}$	209 462	$\frac{97}{256}$	112 206		••				
	2-3	433	220	213	433	220	213		• • •		• •	• •	••
	3-4 4-5	539 495	$\frac{289}{246}$	$\frac{250}{249}$	539 495	$\frac{289}{246}$	$\frac{250}{249}$			• •		• •	
CHRIS-	TOTAL 0-5.	2,138	1,108	1,030	2,138	1,108	1,030		••			••	••
TIAN.	5-10	2,560	1.238	1,322	2,560	1.238	1.322		• •	• •			
·•	10-15 15-20	2,265 1,550	$\frac{1.140}{817}$	$\frac{1.125}{733}$	2,250 1,128	$\frac{1,134}{754}$	$\frac{1,116}{374}$	414	62	9 352			7
	20-30 30-40	2,937 2,653	$\frac{1.301}{1,278}$	$\frac{1.636}{1,375}$	537 62	$\begin{array}{c} 448 \\ 48 \end{array}$	89 14			1,44: $1.09:$	2 125	20	105 266
	40-50 50-60	1,886 1,148	911 531	975 617	8	5 4	3	1,396	846	55(258	482	60	422
	60 and over.	823	370	453			• •	000		23. 60			364 387
											,		

VII

AGE, SEX AND CIVIL CONDI,TION (PART I—DISTRICTS
AND STATES)

TABLE VII

Age, Sex and Civil Condition (Part I—Districts and States)—cont.

TO 11 (Populat	ion.	τ	nmarried	1.		Married	•	,	Widowed	•
Religio	n. Age.	Persons.	Males.	Females.	Persons.	Males. 1	Females.	Persons.	Males. F	emales.	Persons.	Males, I	Females.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
					BANGAN	APALLE	STATE.				•		
	TOTAL	39,218	19,985	19,233	18,012	10,748	7,264	15,655	7,867	7,788	5,551	1,370	4,181
	0-1	1,155	611	544	1,155	611	544						
	$\begin{array}{cccc} & 1-2 & \dots \\ & 2-3 & \dots \end{array}$	888 979	447 488	$\frac{441}{491}$	888 979	447 488	$\frac{441}{491}$	• •			• • •	• •	• •
	3-4	1,240 $1,260$	620 633	$\frac{620}{627}$	1,240 1,258	$\frac{620}{633}$	$\frac{620}{625}$	2		$\frac{\cdot \cdot}{2}$	• •	••	••
All	Total 0-5.	5,522	. 2,799	2,723	5,520	2,799	2,721	2		2			
RELI-	₹	ŕ	•	•	•	•	•		•••				9
GIONS.	5-10 10-15	5,179 4,478	2,626 $2,331$	$\frac{2.553}{2.147}$	5,010 3,965	$\frac{2,616}{2,289}$	$\frac{2.394}{1,676}$	159 495	9 40	$\begin{array}{c} 150 \\ 455 \end{array}$	10 18	$\frac{1}{2}$	16
	15-20 20-30	3,682 7,568	$\frac{1,820}{3,643}$	$\frac{1.862}{3,925}$	1,656 1,362	$\frac{1.384}{1,251}$	$\frac{272}{111}$	1,894 5,462	$\substack{417 \\ 2,267}$	$\frac{1,477}{3,195}$	132 744	$\begin{array}{c} 19 \\ 125 \end{array}$	113 61 9
	30-40 40-50	5,424 3,459	$\frac{2,848}{1,907}$	$\frac{2.576}{1,552}$	294 101	$\frac{252}{79}$	$\frac{42}{22}$	3,926 2,129	$\frac{2,334}{1,512}$	$1,592 \\ 617$	1,204 1,229	$\begin{array}{c} 262 \\ 316 \end{array}$	$\frac{942}{913}$
	50-60	2,100	1,092	1,008	59	44	15	981	766	215	1,060	282	778
	(60 and over.	1,806	919	887	45	34	11	607	522	85	1,154	363	791
	TOTAL	29,176	14,927	14,249	13,170	7,986	5,184	11,520	5,807	5,713	4,486	1,134	3,352
	0-1	818 62 4	$\frac{451}{321}$	$\begin{array}{c} 367 \\ 303 \end{array}$	818 624	$\frac{451}{321}$	$\begin{array}{c} 367 \\ 303 \end{array}$	• •	• •	• •	• •	••	• •
	$\begin{bmatrix} 2-3 & \dots \\ 3-4 & \dots \end{bmatrix}$	712 898	$\frac{358}{450}$	$\frac{354}{448}$	712 898	$\frac{358}{450}$	$\begin{array}{c} 354 \\ 448 \end{array}$	• • •	• •		• •	• •	••
	4-5	918	459	459	916	459	457	2	•••	2	••	••	•••
HINDU.	TOTAL 0-5.	3,970	2,039	1,931	3,968	2,039	1,929	2	••	2	••	••	••
	5-10 10-15	3,777 3,290	$1,910 \\ 1,719$	$\frac{1,867}{1,571}$	3,635 2,876	$\frac{1,901}{1,684}$	$1,734 \\ 1,192$	133 399	$\frac{8}{33}$	$\frac{125}{366}$	9 15	$\begin{array}{c} 1 \\ 2 \end{array}$	8 13
	15-20	2,745	1,378	1.367	1,224	1.050	174 78	1,410 3,962	$312 \\ 1,644$	1,098 2,318	111 617	16 99	95
	20-30 30-40	5,625 4,147	2,711 $2,190$	$\frac{2,914}{1,957}$	1,046 239	$\frac{968}{206}$	33	2,920	1,770	1,150	988	214	$\frac{518}{774}$
	40-50 50-60	2,673 1,601	$1,468 \\ 826$	$\frac{1,205}{775}$	90 53	70 38	$\frac{20}{15}$	1,578 695	$1{,}130 \\ 547$	$\frac{448}{148}$	1,005 853	$\frac{268}{241}$	$\begin{array}{c} 737 \\ 612 \end{array}$
	60 and over.	1,348	686	662	39	30	9	421	363	58	888	293	595
	TOTAL	8,590	4,308	4,282	4,132	2,354	1,778	3,530	1,765	1,765	928	189	739
	0-1 1-2	284 220	$\frac{132}{102}$	$\frac{152}{118}$	284 220	$\begin{array}{c} 132 \\ 102 \end{array}$	$\frac{152}{118}$			• •	• •	••	••
	2-3	217	103	114	217 283	$\begin{array}{c} 103 \\ 139 \end{array}$	114 144	• •	••	•••		•••	• •
	3-4 4-5	283 287	$\frac{139}{145}$	$\begin{array}{c} 144 \\ 142 \end{array}$	287	145	142	••	••	• •	• •	••	••
MUSLIM.	TOTAL θ -5.	1,291	621	670	1,291	621	670			••	• •	••	
	5-10 10-15	1,192 1,019	$\frac{606}{524}$	$\frac{586}{495}$	1,171 937	$\frac{606}{518}$	$\frac{565}{419}$	20 80	6	$\begin{array}{c} 20 \\ 74 \end{array}$	1 2	, .	$\frac{1}{2}$
	15-20	812 1,665	$\frac{387}{812}$	$\frac{425}{853}$	377 287	292 260	85 27	415 1,272	$\frac{92}{532}$	$\frac{323}{740}$	20 106	3 20	17
	30-40	1,084	555	529	49	41	8	851	477	374	184	37	$\frac{86}{147}$
	40-50 50-60	672 445	$\begin{array}{c} 368 \\ 234 \end{array}$	$\frac{304}{211}$	9 5	$\frac{7}{5}$	2	470 257	$\frac{322}{195}$	$\begin{array}{c} 148 \\ 62 \end{array}$	193 183	$\frac{39}{34}$	$154 \\ 149$
	60 and over.	410	201	209	6	4	2	165	141	24	239	56	183
	TOTAL	1,450	748	702	709	407	302	604	294	310	137	47	90
	$\begin{vmatrix} 0-1 & \dots \\ 1-2 & \dots \end{vmatrix}$	53 44	$\frac{28}{24}$	$\frac{25}{20}$	53 44	28 24	$\frac{25}{20}$		• •		• •	••	
	2-3	50 59	$\frac{27}{31}$	$\frac{23}{28}$	50 59	$\frac{27}{31}$	$\frac{23}{28}$	• •			• •	••	• •
	3-4 4-5	55 55	$\frac{31}{29}$	$\frac{26}{26}$	55	29	$\frac{26}{26}$	• •	••	•••	• •	••	• •
CHRIS-	TOTAL 0-5.	261	139	122	261	139	122			••	**	••	••
	5-10 10-15	210 169	110 88	$\frac{100}{81}$	204 15 2	$\frac{109}{87}$	95 65	6 16	1 1	$\begin{smallmatrix} 5\\15\end{smallmatrix}$	·i	• •	·i
	15-20 20-30	124 278	54 120	$\frac{70}{158}$	54 29	$\frac{41}{23}$	13 6	69 228	13 91	$\begin{array}{c} 56 \\ 137 \end{array}$	1 21		1
	30-40	192	102	90	6 2	5 2	1	154 81	86 60	68	32	$\begin{array}{c} 6 \\ 11 \\ \end{array}$	$\frac{15}{21}$
	40-50 50-60	114 54	71 32	43 22	1	1		29	24	21 5	31 24	9 7	$rac{22}{17}$
	60 and over.	48	32	16	••	••	••	21	18	3	27	14	13

TABLE VII

Age, Sex and Civil Condition (Part I—Districts and States)—cont.

			Populatio	n.	U	nmarried	l.		Married	ł.		Widowe	d.
Religion	. Age.	Persons	. Males.	Females.	Persons	. Males. l	emales.	Persons	s. Males.	Females	. Persons.	Males.	Females.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
	•			RANG	ΑΝΑΦΑΊ	LLE STA	TFcon	ı f					
	Total	2	2		1	1	1111 0070	1	1	••			
	Î			••		•	••	•			••	••	
	$\begin{vmatrix} 0-1 & \dots \\ 1-2 & \dots \end{vmatrix}$	• •	••	• •	• •	• •	••	• •	• •	• •	• •	• •	••
•	2-3 3-4	• •	• •	• •	• •	• •	• •	• •	• •		••	• •	• •
-	3- 1	• •	••	• •	• •	• •	• •	• •	• •	• •	• •	• •	• •
	 Total 0-5								•	• •			••
JAIN	{	• •											
	5-10 10-15	• •	• •	• •	• •	• •	••	••	••	• • • • • • • • • • • • • • • • • • • •	• •	• •	• •
	15-20	1	1	• •	1	1	• •	• •	••	••	••	• •	• •
	20-30 30-40	1	i	• •	• •	• •	••	1	ï	• • •	• •	••	• •
	40–50 50–60	• •	••	• •	• •	• •	• •	• •	• •	• •	• •	• •	• •
	50-60 60 and over.	••	• • •	• •	• •	• •	• •	• •	• •	• •	• • • • • • • • • • • • • • • • • • • •	• •	• •
							_						
!	Total	13,583	7,027	6,556	6,305	R STAT	દ. <i>2,</i> 402	5,475	2,721	2,754	1,803	403	1,400
		344	163	181	344	163	181			•			
	1-2	369	179	190	369	179	190	• •	••	•;	••	• •	••
	2-3 3-4	338 35 4	$\frac{168}{182}$	$\begin{array}{c} \textbf{170} \\ \textbf{172} \end{array}$	337 352	168 181	$\frac{169}{171}$	1 2	·i	I I		• •	••
	4–5	384	198	186	379	197	182	5	1	4	• •	••	••
ALL RELI-	TOTAL 0-5	1,78 9	890	899	1,781	888	893	8	2	6	••	• •	••
GIONS.	5-10	1,747	888	859	1,645	877 812	$\begin{array}{c} 768 \\ 546 \end{array}$	100 237	11 21	89 216	2 4	• •	2
	10-15 15-20	1,599 1,313	$\begin{array}{c} 834 \\ 660 \end{array}$	$\begin{array}{c} 765 \\ 653 \end{array}$	1,358 619	528	91	663	130	533	31	$\frac{1}{2}$	3 29
	20–30 30–40	2,710 1,981	$1,383 \\ 1,092$	$\frac{1,327}{889}$	638 164	583 139	$\begin{array}{c} 55 \\ 25 \end{array}$	1,835 1,398	764 880	1,071 518	237 419	$\begin{array}{c} 36 \\ 73 \end{array}$	201 346
	40-50	1,175	636	539	61	48	13	707	506	201	407	82	325
	50-60 60 and over.	693 576	$\frac{351}{293}$	$\begin{array}{c} 342 \\ 283 \end{array}$	27 12	20 8	7 4	324 203	$\frac{237}{170}$	$\begin{array}{c} 87 \\ 33 \end{array}$	342 361	$\frac{94}{115}$	$248 \\ 246$
	Coo and over.	0.0	200	200		S			• • • •	00	002	110	210
1	TOTAL	11,062	5,739	5,323	5,116	3,181	1,935	4,465	2,212	2,253	1,481	346	1,135
	0-1 1-2	2 77 292	$\frac{133}{145}$	144 147	277 292	$\frac{133}{145}$	$\frac{144}{147}$	• •	• •	• •	••	••	••
	2-3	265	132	13 3	264	132	132	1	• •	i	• •	• •	••
	3-4 4-5	286 308	$\frac{147}{161}$	$\frac{139}{147}$	284 304	$\frac{146}{160}$	$138 \\ 144$	2 4	1 1	$\frac{1}{3}$	• •	• •	••
	TOTAL 0-5	1,428	718	710	1,421	716	705	7	2	5		••	••
HINDU	5-10	1,417	714	703	1,324	705	619	91	9	82	2		2
	1015	1,303	675	628	1,097	656	441	202	18	184	4	1	3
	15-20 20-30	1,062 2,211	$\frac{540}{1,117}$	$\frac{522}{1,094}$	508 526	$\begin{array}{c} 433 \\ 479 \end{array}$	$\begin{array}{c} 75 \\ 47 \end{array}$	527 1,490	$\begin{array}{c} 105 \\ 613 \end{array}$	$\frac{422}{877}$	27 195	$\begin{array}{c} 2 \\ 25 \end{array}$	$\begin{array}{c} 25 \\ 170 \end{array}$
	30-40	1,653	914	$\begin{array}{c} 739 \\ 432 \end{array}$	148 55	$\frac{124}{42}$	$\frac{24}{13}$	1,159 581	$725 \\ 420$	$\frac{434}{161}$	346 332	$\frac{65}{74}$	281
	40–50 50–60	968 567	$\begin{array}{c} 536 \\ 292 \end{array}$	275	25	18	7	257	191	66	285	83	$\begin{array}{c} 258 \\ 202 \end{array}$
ļ	60and over.	453	233	220	12	8	4	151	129	22	290	96	194
1	TOTAL	2,436	1,236	1,200	1.150	69 4	456	968	487	4 81	318	55	263
	0-1	66 75	$\begin{array}{c} 30 \\ 34 \end{array}$	36 4 1	66 75	30 3 4	$\frac{36}{41}$	••	••	• •	• •	••	••
ĺ	$\begin{array}{ccc} 1-2 & \dots \\ 2-3 & \dots \end{array}$	75 71	35	36	71	35	36	••	• •	• • • • • • • • • • • • • • • • • • • •	• •	• •	• •
	3–4 4–5	68 71	$\begin{array}{c} 35 \\ 34 \end{array}$	33 37	68 70	$\begin{array}{c} 35 \\ 34 \end{array}$	$\begin{array}{c} 33 \\ 36 \end{array}$	· · · · · · · · · · · · · · · · · · ·		·i	• •	• •	• •
ļ											••	••	• •
Muslim.	TOTAL 0-5 5-10	351 322	168 170	183 152	350 314	168	182 146	1 8	2	1 6		••	••
ļ I	10-15	291	154	137	256	151	105	35	3	32	• •	• •	• •
	15-20 20-30	242 480	$\begin{array}{c} 114 \\ 257 \end{array}$	$\frac{128}{223}$	105 104	90 97	15 7	133 336	$\begin{array}{c} 24 \\ 150 \end{array}$	$\frac{109}{186}$	4 40	iò	4 30
l	30-40	316	171	145	15	14	1	228	149	79	73	8	65
ĺ	40-50 50-60	197 117	$\begin{array}{c} 92 \\ 53 \end{array}$	$\begin{array}{c} 105 \\ \textbf{64} \end{array}$	5 1	5 1	• •	118 60	$79 \\ 42$	$\begin{array}{c} 39 \\ 18 \end{array}$	74 56	8 10	66 4 6
į	60 and over.	120	57	63	••	••	••	49	38	11	71	19	5 2
	I —12				•						•		

VII

AGE, SEX AND CIVIL CONDITION (PART I—DISTRICTS AND STATES)

TABLE VII

Age, Sex and Civil Condition (Part I—Districts and States)—cont.

Policion		P	opulati	ion.		Unmarr	ied.		Marrie	ed.		Widow	æd.
m Religion	1. Age. 2	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.
					SAND	UR ST	ATE—cont	•					
	TOTAL	56	!	33 2	23 21	! :	14 2	7 3:	1 .	17 14	4		2 2
	$ \begin{vmatrix} 0-1 & \dots \\ 1-2 & \dots \\ 2-3 & \dots \end{vmatrix} $	1 2 1	}		$egin{array}{cccccccccccccccccccccccccccccccccccc$	2 .	! i :	2 .	•		••	:	• ••
	3-4 4-5			_					•			•	•••
CHRIS- TIAN.	TOTAL 0-5	•	•	2	4	6	2	4.			••	•	
	5-10 10-15 15-20 20-30 30-40 40-50 50-60 60 and over.		2 5 1 7	4 7 4 6 4	$\begin{array}{ccc} \cdot \cdot & \cdot & \cdot \\ 2 & \cdot & \cdot \\ 7 & \cdot & \cdot \\ 3 & \cdot & \cdot \end{array}$	1	$\frac{2}{3}$.	1 1		1 1 1 1 5 4 3 5 1 3 3	 2 3 1	:	 i 'i
	Total	2:)	19	10 1	8	14	4 1	1	5 6			
	$\begin{array}{ccccc} 0-1 & \dots \\ 1-2 & \dots \\ 2-3 & \dots \\ 3-4 & \dots \\ 4-5 & \dots \end{array}$		i	••		i		i :	· ·		••	•	• • • • • • • • • • • • • • • • • • • •
Jain	TOTAL 0-5	5	1	2	2	4	2	2 .	•				
JAIN	5-10 10-15 15-20 20-30 30-40 40-50 50-60 60 and over.		5 3 5 5 5 2	2 2 3 2 2	1 3 2	1	3 3 2 2 1 	•	1 3 4 2 1			•	

TABLE VII

Age, Sex and Civil Condition (Part II—Cities).

0:1	A		Pe	pulation		Uı	nmarried.	1		Married.		7	Widowed	
City.	Age.	1	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	. Males.	Females.	Persons.	Males.	Females.
		•					ALL REL	IGIONS.						
	(Tota	L	182,018	91,676	90,342	79,583	46,968	32,615	84,058	42,098	41,960	18,377	2,610	15,76 7
	0-1		3 ,971	1,911	2,060	3,971	1,911	2,060						
	$\begin{array}{c c} 1-2 \\ 2-3 \end{array}$	• •	4,880 5,367	$\frac{2,383}{2.639}$	$\frac{2,497}{2,728}$	4,880 5,367	$\frac{2,383}{2,639}$	$\frac{2,497}{2,728}$	• •		• • •			••
	3-4 4-5		4,853 4,279	$\frac{2,399}{2,128}$	$2,454 \\ 2,151$	4,853 4,278	$2,399 \\ 2,127$	2,454 $2,151$	i	·i		• •		• •
MADURA]	 L 0-5	•	11,460	11,890	23,349	11,459	11,890	1	1	••	• •	••	••
	5–10		20,618	10,402	10,216	20,262	10,379	9,883	352	23	329	4		4
	10-15 15-20	• •	19,524 18,026	$10,036 \\ 9,124$	$9,488 \\ 8,902$	17,795 9,140	$9,950 \\ 7,351$	$7,845 \\ 1,789$	1,707 8,638	$\frac{84}{1,744}$	$1,623 \\ 6,894$	22 248	$\frac{2}{29}$	$\begin{array}{c} 20 \\ 219 \end{array}$
	20 -3 0 30 -4 0	• •	35,922 28,367	17,469 $14,693$	$18,453 \\ 13,674$	7,545 993	6,694 790	$\begin{array}{c} 851 \\ 203 \end{array}$	26,645 23,702	10,551 $13,440$	$16,094 \\ 10,262$	1,732 3,672	$\begin{array}{c} 224 \\ 463 \end{array}$	1,508 3,20 9
	40-50 50-60	• •	18,574 10,870	9,770 5,443	8,804 5,427	310 126	$\frac{207}{85}$	$\begin{array}{c} 103 \\ 41 \end{array}$	13,629 6,415	9,025 $4,741$	$\frac{4,604}{1,674}$	4,635 4,329	538 617	4,097 3,712
	60 and	over.		3,279	3,488	63	53	10	2,969	2,489	480	3,735	737	2,998
	Тота	т	142,843	72,997	69,846	66,369	39,688	26,672	60,488	30,719	29,769	15,995	2,590	13,405
	0-1 1-2	••	3,131 3,394	1,531 $1,623$	$\frac{1,600}{1,771}$	3,131 3,394	1,531 $1,623$	$\frac{1,600}{1,771}$	••	• •	••		• •	• •
	2-3 3-4	• •	3,664 3,491	1,768 $1,726$	1,896 $1,765$	3,664 3,490	1,768 $1,726$	$1,896 \\ 1,764$	i		i			
	4-5	••	3,219	1,630	1,589	3,215	1,630	1,585	4	••	4	••	• •	
TRICHINO-	TOTA	L 0-5	16,899	8,278	8,621	16,894	8,278	8,616	5	••	5	••	• •	• •
POLY.	5-10 10-15	• •	16,241 15,879	8,136 $7,978$	$8{,}105$ $7{,}901$	16,005 14,671	8,111 $7,904$	$\frac{7,894}{6,767}$	234 1,187	$\frac{25}{71}$	$\frac{209}{1,116}$	2 21		$\frac{2}{18}$
	15-20 20-30	• •	15,745 29,031	8,289 15,185	7,456 $13,846$	8,841 8,016	6,894 $7,015$	1,947 $1,001$	6,653 19,485	$\frac{1,367}{7,971}$	5,286 $11,514$	251 1,530	$\frac{28}{199}$	$\begin{array}{c} 223 \\ 1,331 \end{array}$
	30-40 40-50		20,652 13,893	10,924 7,047	9,728 $6,846$	1,156 409	943 288	$\frac{213}{121}$	16,328 9,500	9,533 6,201	6,795 $3,299$	3,168	448	2,720
	50-60	••	8,602	4,237	4,365	211	151	60	4,664	3,473	1,191	3,984 3,727	558 613	3,426 3,114
	[60 and	over	. 5,901	2,923	2,978	157	104	53	2,432	2,078	354	3,312	741	2,571
	TOTA	L.,	102,179	51,786	50,393	47,096	27,269	19,827	45,797	22,885	22,912	9,286	1,632	7,654
	0-1 1-2	• •	2,869 3,181	1,408 $1,570$	$1,461 \\ 1,611$	2,869 3,179	$1,408 \\ 1,568$	$\frac{1,461}{1,611}$	2	$\frac{\cdot \cdot}{2}$	• •	• •		• •
	2-3 3-4	• •	3,553 3,334	1,751 $1,655$	$\frac{1,802}{1,679}$	3,551 3,332	$1,749 \\ 1,654$	$\frac{1,802}{1,678}$	$egin{array}{c} 2 \ 2 \end{array}$	$\frac{2}{1}$	··i		• •	• •
	4-5	• •	2,992	1,515	1,477	2,988	1,513	1,475	4	2	$\frac{1}{2}$	• •	• •	• •
SALEM	TOTAL	ւ 0-5	15,929	7,899	8,030	15,919	7,892	8,027	10	7	3	••	••	••
	5-10 10-15	• •	13,376 11,977	$6,829 \\ 6,113$	$6,547 \\ 5,864$	13,002 10,496	$6,799 \\ 6,022$	$6,203 \\ 4,474$	370 1,461	$\begin{array}{c} 30 \\ 91 \end{array}$	340 1,370	4 20	••	$\begin{smallmatrix} 4 \\ 20 \end{smallmatrix}$
	15-20 20-30		10,098 18,879	4,963 9,243	5,135 $9,636$	4,129 2,988	$3,433 \\ 2,661$	$696 \\ 327$	5,808 14,984	1,507 $6,429$	4,301 8,555	161 907	$\begin{array}{c} 23 \\ 153 \end{array}$	138 754
	30-40	• •	13,898	7,427	6,471	382	326	56	11,793	6,841	4,952	1,723	260	1,463
	40-50 50-60		8,950 5,183	$\frac{4,777}{2,601}$	$\frac{4,173}{2,582}$	109 37	$\begin{array}{c} 86 \\ 24 \end{array}$	$\begin{array}{c} 23 \\ 13 \end{array}$	6,600 3,046	$\frac{4,362}{2,217}$	$\frac{2,238}{829}$	2,241 2,100	$\frac{329}{360}$	$1,912 \\ 1,740$
	(60 and	over.	3,889	1,934	1,955	34	26	8	1,725	1,401	324	2,130	507	1,623
	TOTAL	L	99,273	51,030	48,243	50,175	29,683	20,492	39,254	19,946	19,308	9,844	1,401	8,443
	0-1 1-2	••	2,174 2,619	$1,096 \\ 1,303$	1,078 $1,316$	2,174 2,619	$1,096 \\ 1,303$	$1,078 \\ 1,316$	••	• •	• •	• •	• •	• •
	2-3 3-4	• •	2,747 2,558	$1,362 \\ 1,305$	$\frac{1,385}{1,253}$	2,747 2,556	$\frac{1,362}{1,305}$	$1,385 \\ 1,251$		••	$\frac{\cdot \cdot}{2}$		• •	
	4-5	••	2,509	1,318	1,191	2,505	1,318	1,187	3	••	3	1	••	ï
CALICUT	TOTAL	L 0-5	12,607	6,384	6,223	12,601	6,384	6,217	5		5	1	••	1
	5-10 10-15	• •	11,506 11,178	6, 065 5, 890	$5,\!441$ $5,\!288$	11,400 10,516	6,058 5,869	$5,342 \\ 4,647$	98 62 7	$\frac{6}{20}$	$\begin{array}{c} 92 \\ 607 \end{array}$	8 35	1 1	$\begin{matrix} 7\\34\end{matrix}$
	15-20 20-30	• •	10,553 19,852	$5,439 \\ 9,762$	5,114 $10,090$	6,770 6,685	4,776 5,173	$1,994 \\ 1,512$	3,556 11,799	$643 \\ 4,446$	$\frac{2,913}{7,353}$	227 1,368	$\begin{array}{c} 20 \\ 143 \end{array}$	$\begin{array}{c} 207 \\ 1,225 \end{array}$
	30-40 40-50		14,605 9,597	7,730 $5,046$	6,875 4,551	1,486 434	1,028 258	$\frac{458}{176}$	11,495 6,765	6,440 4,513	5,055 $2,252$	1,624 2,398	262	1,362
	50-60	•••	5,612	2,836	2,776	186	93	93	3,242	2,449	793	2,184	275 294	2,123 1,890
τ.	60 and —12∧	over.	3,763	1,878	1,885	97	44	53	1,667	1,429	238	1,999	405	1,594

VII

AGE, SEX AND CIVIL CONDITION (PART II—CITIES)

O**		Pe	opulation		Ur	married.			Married.			Widowed	
City.	Age.	Persons.	Males. 1	emales.	Persons.			Persons.		Females.	Persons.	Males. Fe	emales.
1	2	3	4	5	6		8	9	10	11	12 •	13	14
ł	TOTAL	95,198	49,880	45,318	45,853	27,299	18,554	40,426	20,994	19,432	8,919	1,587	7,332
	0-1 1-2 2-3	2,536 2,649 2,816 2,667	1,257 1,307 1,413 1,338	1,279 1,342 1,403 1,329	2,536 2,649 2,815 2,666 2,399	1,257 1,307 1,413 1,338	1,279 1,342 1,402 1,328	 1 1 1	••	 1 1			••
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2,400 13,068	1,214 6,529	1,186 6,539	13,065	1,214 6,529	1,185 6,536	3		3	••	• •	••
COIMBA-	7 10	11,482	5,851	5,631	11,374	5,838	5,536	104	13	91	4	••	4
TORE.	10-15 15-20 20-30 30-40 40-50 50-60 60 and over	10,797 9,668 18,493 13,863 8,858 5,269	5,633 5,142 9,768 7,642 4,794 2,735 1,786	5,164 4,526 8,725 6,221 4,064 2,534 1,914	10,115 5,368 4,652 817 259 126	5,596 4,225 4,094 684 200 88 45	4,519 1,143 558 133 59 38 32	4,185 13,063 11,323 6,390 3,087 1,604	36 905 5,560 6,698 4,256 2,255 1,271	631 3,280 7,503 4,625 2,134 832 333	15 115 778 1,723 2,209 2,056 2,019	$\begin{array}{c} 1\\12\\114\\260\\338\\392\\470\end{array}$	14 103 664 1,463 1,871 1,664 1,549
	TOTAL	66,889	33,590	33,299	30,261	18,096	12,165	28,294	14,111	14,183	8,334	1,383	6,951
TANJORE	$ \begin{vmatrix} 0-1 & \dots \\ 1-2 & \dots \\ 2-3 & \dots \\ 3-4 & \dots \\ 4-5 & \dots \end{vmatrix} $	1,345 1,510 1,761 1,714 1,572	672 750 854 836 774	673 760 907 878 798	1,345 1,510 1,761 1,714 1,572	672 750 854 836 774	673 760 907 878 798			•••			
	Total 0-3	7,902	3,886	4,016	7,902	3,886	4,016					• •	• •
	5-10 10-15 15-20 20-30 30-40 40-50 50-60 60 and over	7,651 7,239 6,702 12,873 9,793 7,086 4,539 . 3,104	3,864 3,680 3,446 6,478 4,976 3,552 2,236 1,472	3,787 3,559 3,256 6,395 4,817 3,534 2,303 1,632	7,546 6,722 3,771 3,481 576 163 66 34	3,850 3,645 2,909 3,059 501 146 66 34	3,696 3,077 862 422 73 17	103 511 2,843 8,686 7,707 4,824 2,463 1,157	14 35 529 3,326 4,263 3,105 1,837 1,002	89 476 2,314 5,360 3,444 1,719 626 155	2 6 88 706 1,510 2,099 2,010 1,913	8 93 212 301 333 436	2 6 80 613 1,298 1,798 1,677 1,477
	TOTAL	66,756	34,672	32,084	35,923	21,255	14,668	24,881	12,506	12,375	5,952	911	5,041
	$\begin{array}{ccccc} 0-1 & \dots & \\ 1-2 & \dots & \\ 2-3 & \dots & \\ 3-4 & \dots & \\ 4-5 & \dots & \\ \end{array}$	1,726 1,755 1,774 1,714 1,660	866 876 877 846 815	860 879 897 868 845	1,725 1,755 1,769 1,714 1,656	866 876 875 846 814	859 879 894 868 842	1 5 4	··· 2 ··· 1	1 3 3	••		
Mazgaropu	Total. 0-5	8,629	4,280	4,349	8,619	4,277	4,342	10	3	7			
MANGALORE	5-10 10-15 15-20 20-30 30-40 40-50 50-60 60 and over	8,327 8,230 7,101 12,477 9,026 6,247 3,835 c. 2,884	4,211 4,320 3,915 6,569 4,767 3,299 1,899 1,412	4,116 3,910 3,186 5,908 4,259 2,948 1,936 1,472	8,264 7,866 4,879 4,694 907 383 180 131	4,205 4,301 3,582 3,840 656 231 97 66	4,059 3,565 1,297 854 251 152 83 65	60 362 2,148 7,259 7,104 4,438 2,231 1,269	6 19 328 2,666 3,984 2,872 1,582 1,046	54 343 1,820 4,593 3,120 1,566 649 223	2 74 524 1,015 1,426 1,424	5 63 127 196 220 300	3 69 461 888 1,230 1,204 1,184
	TOTAL	65,952	33,692	32,260	25,361	15,385	9,976	33,270	17,331	15,939	7,321	976	6,345
	$\begin{array}{c cccc} 0-1 & \dots \\ 1-2 & \dots \\ 2-3 & \dots \\ 3-4 & \dots \\ 4-5 & \dots \\ \end{array}$	1,625 1,405 1,768 1,928 1,800	771 682 873 972 921	85 <u>4</u> 723 895 956 879	1,400 1,761 1,917	768 681 871 970 916	853 719 890 947 863	4 5 11	3 1 2 2 5	3 3 9	1 2 		1 2
COCANADA	TOTAL 0-3	8,526	4,219	4,307	8,478	4,206	4 272	44	13	31	4	• •	4
Cocanada.	5-10 10-15 15-20 20-30 30-40 40-50 50-60 60 and over	13,437 9,632 6,547 3,804	4,018 3,667 3,212 6,892 5,143 3,430 1,874 1,237	3,728 3,401 3,252 6,545 4,489 3,117 1,930 1,491	1,815 339 124	3,929 3,402 1,824 1,629 272 73 33 17	3,092 1,982 283 186 67 51 27 16	1,651 4,192 10,832 7,948 4,636	87 262 1,378 5,176 4,713 3,142 1,615 945	1,389 2,814 5,656 3,235 1,494 516	33 165 790 1,345 1,787 1,613	2 3 10 87 158 215 226 275	10 30 155 703 1,187 1,572 1,387 1,297

TABLE VII

Age, Sex and Civil Condition (Part II—Cities)—cont.

		Pe	opulatio			nmarriec	(1 610 11 1.		Married.	•		Widowe	d.
City.	Age.						Females.						emales.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
	TOTAL	65,258	32,367	32,891	27,662	16,378	11,284	29,912	14,631	15,281	7,684	1,358	6,326
	$\begin{array}{cccc} 0-1 & \dots \\ 1-2 & \dots \end{array}$	1,473 1,622	722 796	$\frac{751}{826}$	1,473 1,622	722 796	$751 \\ 826$					••	• •
	2-3 3-4	1,825 1,732	887 851	$\frac{938}{881}$	1,825 1,732	887 851	938	• • •				••	• •
	4-5	1,600	797	803	1,594	795		5	2	3	1	••	ì
Conjee-	TOTAL 0-5	8,252	4,053	4,199	8,246	4,051	4,195	5	2	3	1	••	1
VERAM.	5-10 10-15	7,605 7,097	$3,883 \\ 3,649$	$\frac{3.722}{3,448}$	7,376 6,269	$\frac{3,868}{3,603}$		226 819	$\frac{15}{45}$		3 9	· · · · · · · · · · · · · · · · · · ·	3 8
	15-20 20-30	6,052 12,108	$2,963 \\ 5,614$	$3,089 \\ 6.494$	2,802 2,354	$\frac{2,287}{2,084}$	515	3,148 9,108	669 $3,447$	2,479	102 646	7 83	95 563
	30-40 40-50	9,879 6,923	$\frac{4,893}{3,588}$	$\frac{4,986}{3,335}$	390 140	319 106	71	8,059 4,882	$\frac{4,362}{3,199}$	3,697	1,430 1,901	212 283	1,218 1,618
	50-60 60 and over.	4,221	$\frac{2,162}{1,562}$	$\frac{2,059}{1,559}$	50 35	37 23	13	2,364 1,301	1,787 1,105	577	1,807 1,785	338 434	1,469 $1,351$
	(1)	,	-,	_,				-,	1,100	100	1,100	434	1,551
	TOTAL	65,179	33,228	31,951	25,930	15,853		31,586	16,272	15,314	7,663	1,103	6,560
	0-1	1,525 · 1,275	739 620	655	1,521 1,269	737 616	653	3 6	2	2			1
	2-3 3-4	1,431 1,560	694 745	815	1,424 1,551	690 741	810	6 9	4	5		• •	
	4-5	1,524 7,315	737 3,535		1,503	729		18	7		_	1	2
GUNTUR		7,315	3,715	•	7,268 6,808	3,513 3,664	•	<i>42</i> 596	2 1 3(1	4
	10-15	7,507 7,673	3,816 $3,946$	3,691	5,875 2,985	3,630 2,548	2,245		186	3 - 1,416	30	1	10 30
	20–30	14,312 8,954	7,444 4,784	6,868	2,407 352	$\frac{2,340}{2,104}$	4 303	10,847 7,100	1,38 $5,22$ $4,34$	5,622	1,058	17 115	225 943
	30-40 40-50 50-60	6,031 3,518	3,096 1,757	2,935		82 38	2 45	4,071	2,76, $1,460$	5 - 1,306	1,833	187 249	
	60 and over		1,135			20			83.			252 281	1,297 1,152
	TOTAL	63,526	32,078		_	14,335	•	32,657	16,770	•	•	973	6,465
	$ \begin{array}{c cccc} 0-1 & \cdots \\ 1-2 & \cdots \\ 2 & 2 \end{array} $	1,436 1,369	703 682	687	1,365	701 681	684	3 4		1 3		1 	• •
	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1,672 1,785	811 881	904		807 876	894	15		1 7 5 10	٠	• •	1
	4-5 TOTAL 0-5	1,633 7,895	844 3,921		•	836 3,90 1		21 54	18	7 14 8 36			2
RAJAH-	5-10	7,316	3,803			3,719	•		82				
MUNDEY.	10-15 15-20	6,882 6,776	3,557 3,433	3,325	5,052	3,267 $1,733$	1.785	1,787	$\frac{28}{1,68}$	7 1,500	43	3	40
	$ \begin{vmatrix} 19-20 & \dots \\ 20-30 & \dots \\ 30-40 & \dots \end{vmatrix} $	13,731 8,993	6,950 4,679	6,781	1,576	1.378 208	3 198	11,166	5,45 4,29	1 - 5,715	989	19 121	868
	40-50 50-60	5,847 3,483	2,934 1,619	2,913	106	74 41	¥ 32	3,983	$\frac{2,679}{1,390}$	9 - 1,304	1,758		1,577
	60 and over		1.182			19			89				
	TOTAL	62,317	30,738	31,579	25,702	15,635	5 10,067	27,994	13,856	0 14,144	8,621	1,253	7,368
	0-1	1,340	697	643	1,340	697				•			•
	$ \begin{array}{c cccc} 1-2 & \cdots \\ 2-3 & \cdots \end{array} $	1,467 1,625	$\frac{719}{786}$	839	1,467 1,625	719 786	839						••
	3-4 4-5	1,537 1,428	760 716			760 716						•••	••
	TOTAL 0-5	7,397	3,678	3,719		3,678	3,719						••
KUMBA- KONAM.	5-10	6,666 6,276	$\frac{3,460}{3,301}$			$\frac{3,453}{3,261}$			3:	7 146			1
	10-15	5,978 12,033	2.919 $5,719$	3, 059	2,847	2,330 2,313	517	3,020	58	4 2,436	111	5	106
	20-30	9,757	4,895	4,862	501	2,31. 406 119	6 95	7,637	3,32 4,27	8 = 3,359	. 1,619	211	1,408
	40-50 50-60	6,880 4,280 3,050	3,406 $2,012$ $1,348$	2,268	66	50 2;) 16	2,181	$3,01 \\ 1,64 \\ 95$	$5 \qquad 536$	2,033	317	1,716
	60 and over	. 0,000	1,043	, 1,6U-á	31	ے.	. 0	1,111	99	7 154	1,908	366	1,542

VII

AGE, SEX AND CIVIL CONDITION (PART II—CITIES)

TABLE VII

Age, Sex and Civil Condition (Part II—Cities)—cont.

Q'I		F	opulation	n.		Unmarri	ed.		Married	•		Widowed	l.
City.	Age.	Persons.	Males.				Females.		Males.	Females.	Persons.	Males. F	emales.
1	2	3	4	5	б	7	8	9	10	11	12	13	14
	TOTAL	60,427	31,675	28,752	22,257	13,896	8,361	31,659	16,729	14,930	6,511	1,050	5,461
	0-1 1-2	1,431 1,406	735 655	$\frac{696}{751}$	1,431 1,404	735 654	696 750	· · · · · · · · · · · · · · · · · · ·	· · i	 1		• •	••
	2-3	1,678	745	933	1,674	745	929	3		3	1	• •	i
	3-4 4-5	1,651 1,500	763 702	888 798	1,641 1,479	762 699	879 780	10 21	$\frac{1}{3}$	$\begin{array}{c} 9 \\ 18 \end{array}$	• •	• •	
BEZWADA.	$\left\{\begin{array}{c} \text{Total } 05 \end{array}\right.$	7,666	3,600	4,066	7,629	3,595	4,034	36	5	31	1	• •	1
	5-10 10-15	6,405 6,483	$\frac{3,310}{3,398}$	$\frac{3.095}{3.085}$	5,673 4,488	$\frac{3,198}{3,044}$	$\frac{2,475}{1,444}$	720 1,943	$\frac{111}{351}$	$\frac{609}{1,592}$	12 52	1	11
	15-20	6,611	3,310	3,301	2,142	1,947	195	4,292	1.346	2,946	177	$\frac{3}{17}$	$\frac{49}{160}$
	20-30 30-40	12,777 8,539	6,765 $4,941$	$\frac{6,012}{3,598}$	1,781 324	$\frac{1.670}{284}$	$\begin{array}{c} 111 \\ 40 \end{array}$	10,225 7,064	$\frac{4,995}{4,513}$	$\frac{5,230}{2,551}$	771 1,151	$\frac{100}{144}$	$\substack{671\\1,007}$
	40-50 50-60	5,783 3,569	$\frac{3,278}{1,837}$	$\frac{2,505}{1,732}$	146 51	$\frac{115}{32}$	$\frac{31}{19}$	4,185 2,079	$\frac{2,945}{1,556}$	$\frac{1,240}{523}$	1,452 1,439	$\frac{218}{249}$	1,234 $1,190$
	60 and over.		1,236	1,358	23	11	12	1,115	907	208	1,456	318	1,138
	TOTAL	60,395	30,497	29,898	28,033	16,209	11,824	26,343	13,310	13,033	6,019	978	5,041
	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	1,409 1,541	$\frac{685}{737}$	$\frac{724}{804}$	1,409 1,541	$\frac{685}{737}$	$724 \\ 804$	• •		••		• •	
	2-3	1,602	76 4	838	1,602	764	838	• • •	• • • • • • • • • • • • • • • • • • • •	• • •	• •	• •	• •
Tuticorin.	3-4 4-5	1,511 1,394	730 707	$\begin{array}{c} 761 \\ 687 \end{array}$	1,511 1,392	750 707	$\begin{array}{c} 761 \\ 685 \end{array}$	2	• •	$\overset{\cdot \cdot \cdot}{2}$		• •	• •
	 Total 0-5	7,457	3,643	3,814	7,455	3,643	3,812	2		2			••
	5-10 10-15	6,897 6,569	$\frac{3.457}{3,324}$	$\frac{3,440}{3,245}$	6,867 6,365	$\frac{3,452}{3,313}$	3,415 $3,052$	28 202	$\begin{array}{c} 5 \\ 11 \end{array}$	$\frac{23}{191}$	2 2	• •	2
	15-20	5,918	2,934	2,984	3,631	2,616	1,015	2,240	312	1,928	47	6	$\begin{smallmatrix}2\\41\end{smallmatrix}$
	20–30	11,689 9,538	$5,743 \\ 5,116$	$5,946 \\ 4,422$	3,072 465	$\frac{2,633}{404}$	$\begin{array}{c} 439 \\ 61 \end{array}$	8,172 8,010	$\frac{3.039}{4,560}$	$5,133 \\ 3,450$	445 1,063	$\begin{array}{c} 71 \\ 152 \end{array}$	$\frac{374}{911}$
	40-50 50-60	6,348 3,707	$\frac{3,332}{1,884}$	$3,016 \\ 1,823$	112 42	$\frac{93}{37}$	$\frac{19}{5}$	4,633 2,125	$\frac{3,016}{1.582}$	$\substack{1,617\\543}$	1,603 1,540	$\begin{array}{c} 223 \\ 265 \end{array}$	$\frac{1,380}{1,275}$
	60 and over		1,064	1,208	24	18	6	931	785	146	1,317	261	1,056
	TOTAL	59,057	29,892	29,165	27,741	16,304	11,437	25,081	12,385	12,696	6,235	1,203	5,032
	$\begin{array}{c cccc} 0-1 & \dots \\ 1-2 & \dots \end{array}$	1,491 1,683	$\begin{array}{c} 746 \\ 853 \end{array}$	$\begin{array}{c} 745 \\ 830 \end{array}$	1,491 1,683	$\begin{array}{c} 746 \\ 853 \end{array}$	745 830						• •
	2-3 3-4	1,857 1,694	941 847	$\frac{916}{847}$	1,857 1,694	$941 \\ 847$	$\frac{916}{847}$		••	• •			••
	4-5	1,497	747	750	1,497	747	750		••		• •	• •	• •
CUDDA-	TOTAL 0-5	8,222	4,134	4,088	8,222	4,134	4,088			••		• •	
	$\begin{bmatrix} 5-10 & \dots \\ 10-15 & \dots \end{bmatrix}$	6,927 6,353	$3,594 \\ 3,324$	3,333 3 ,029	6,839 5,914	$\frac{3,578}{3,299}$	$3,261 \\ 2,615$	87 434	$\begin{array}{c} 15 \\ 25 \end{array}$	$\begin{array}{c} 72 \\ 409 \end{array}$	1 5	1	 5
	15-20 20-30	5,477 11,070	$2,596 \\ 5,176$	$\frac{2,881}{5,894}$	3,038 2,815	2,244 $2,349$	$\begin{array}{c} 794 \\ 466 \end{array}$	2,350 7,729	$\frac{346}{2,756}$	$\frac{2.004}{4,973}$	89 526	6	83
	30-40	8,833	4,573	4,260	572	4.52	120	7,105	3,941	3,164	1,156	$\begin{array}{c} 71 \\ 180 \end{array}$	$\begin{array}{c} 455 \\ 976 \end{array}$
	40-50 50-60	6,025 3,653	$\frac{3,207}{1,972}$	2,818 $1,681$	202 88	$\begin{array}{c} 148 \\ 62 \end{array}$	$\begin{array}{c} 54 \\ 26 \end{array}$	4,277 2,067	$\frac{2,807}{1,586}$	$\substack{1,470\\481}$	1,546 1,498	$\begin{array}{c} 252 \\ 324 \end{array}$	1,29 4 1,17 4
	(60) and over	. 2,497	1,316	1,181	51	38	13	1,032	909	123	1,414	369	1,045
	TOTAL	57,342	28,216	29,126	20,488	12,376	8,112	29,179	14,722	14,457	7,675	1,118	6,557
	$\begin{array}{c c} 0-1 & \dots \\ 1-2 & \dots \end{array}$	1,437 1,191	678 576	$759 \\ 615$	1,435 1,184	678 575	757 609	2 6		2	٠;	• •	
	2-3	1,342	576 638	704	1,334	$\begin{array}{c} 575 \\ 638 \end{array}$	696	8	1	5 8		• •	1
	3-4	1,432 1,324	$\frac{672}{642}$	$\begin{array}{c} 760 \\ 682 \end{array}$	1,419 1,305	672 640	$\begin{array}{c} 747 \\ 665 \end{array}$	13 18	$\frac{\cdot \cdot}{2}$	13 16	· · · 1	• •	i
ELLORE		6,726	3,206	3,520	6,677	3,203	3,474	47	3	44	2	••	2
	5-10	6,195	3,161	3,034	5,564	3,129	2,435	620	31	589	11	1	10
	10-15	6,077 6,106	$\frac{3,098}{2,883}$	$\frac{2,979}{3,223}$	4,524 1,876	$\frac{2,910}{1,613}$	$\frac{1,614}{263}$	1,516 4,038	$\substack{187\\1,255}$	$\frac{1,329}{2,783}$	37 192	$\begin{array}{c} 1 \\ 15 \end{array}$	$\begin{array}{c} 36 \\ 177 \end{array}$
	20-30 30-40	12,091 8,391	5,855 $4,343$	$\frac{6.236}{4.048}$	1,395 247	$\frac{1,226}{171}$	$\begin{array}{c} 169 \\ 76 \end{array}$	9,732 6,679	$\frac{4,510}{3,999}$	5,222 $2,680$	964 1,465	$\begin{array}{c} 119 \\ 173 \end{array}$	845
	40-50 50-60	5,506 3,498	$2,749 \\ 1,651$	$\frac{2,757}{1,847}$	112 44	$\begin{array}{c} 67 \\ 28 \end{array}$	$\begin{array}{c} 45 \\ 16 \end{array}$	3,679 1,824	2,469 1,379	1,210	1,715	213	1,292 1,502
	60 and over	. 2,752	1,270	1,482	49	29	20	1,044	889	$\begin{array}{c} \textbf{445} \\ \textbf{155} \end{array}$	1,630 1,659	$\begin{array}{c} 244 \\ 352 \end{array}$	1,386 $1,307$

TABLE VII

Age, Sex and Civil Condition (Part II—Cities)—cont.

G: 1	A	F	opulation	ı .	τ	Inmarrie	d.		Married	•		Widowed	
City.	Age.		Males. H				Females.						
1	2	3	4	5	6	7	8	9	10	11	12	13	14
	TOTAL .	. 57,303	29,449	27,854	22,230	13,400	8,830	28,675	15,188	13,487	6,398	861	5,537
	$\begin{array}{c c} 0-1 & . \\ 1-2 & . \end{array}$	4 400	$\frac{641}{586}$	699 609	1,332 1,189	$\frac{639}{583}$	693 606	8 6	$\frac{2}{3}$	$\frac{6}{3}$	• •	••	••
	2-3 . 3-4 .	. 1,459	$\begin{array}{c} 711 \\ 767 \end{array}$	$\frac{748}{810}$	1,445 1,549	705 760	$\begin{array}{c} 740 \\ 789 \end{array}$	14 28	6 7	$\begin{array}{c} 8 \\ 21 \end{array}$	••	• •	• •
	4-5	4 450	721	758	1,436	712	724	40	8	32	3	i	2
VIZAGA- PATAM.	TOTAL 0-	0.500	3,426 3,465	3,624 3,333	6,951 5,975	3,399 3,339	3,552 2,636	<i>96</i> 797	26 124	70 673	<i>3</i> 26	1	2
	10-15	. 6,342	3,268	3,074	4,727	2,992	1,735	1,563	273	1,290	52	$\frac{2}{3}$	24 49
	15-20 20-30	. 11,565	$\frac{2,981}{6,037}$	2,806 5,528	2,038 1,831	$1,705 \\ 1,512$	$\frac{333}{319}$	3,568 8,994	1,260 $4,446$	2,308 $4,548$	181 740	16 79	165 661
	30-40 40-50	. 5,714	$\frac{4,634}{3,006}$	$\frac{3,868}{2,708}$	402 171	$\begin{array}{c} 262 \\ 110 \end{array}$	$\begin{array}{c} 140 \\ 61 \end{array}$	6,911 4,004	$\frac{4,235}{2,702}$	$\frac{2,676}{1,302}$	1,189 1,539	$\begin{array}{c} 137 \\ 194 \end{array}$	$1,052 \\ 1,345$
	50-60 . 60 and over		$\frac{1,602}{1,030}$	$1,675 \\ 1,238$	84 51	$\begin{array}{c} 50 \\ 31 \end{array}$	34 20	1,795 947	$\frac{1,342}{780}$	$\begin{array}{c} 453 \\ 167 \end{array}$	1,398 1,270	$\begin{array}{c} 210 \\ 219 \end{array}$	1,188 1,051
	TOTAL .	. 57,265	28,626	28,639	27,647	16,050	11,597	24,009	11,735	12,274	5,609	841	4,768
	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	4 400	$\begin{array}{c} 685 \\ 748 \end{array}$	$\frac{753}{748}$	1,438 1,495	$\frac{685}{747}$	$753 \\ 748$	··· 1	· · · · · · · · · · · · · · · · · · ·			• •	••
	2-3 . 3-4 .	. 1,680	$\frac{835}{820}$	$\begin{array}{c} 845 \\ 837 \end{array}$	1,677 1,655	$833 \\ 819$	$\begin{array}{c} 844 \\ 836 \end{array}$	3 2	$\frac{2}{1}$	1		• •	••
	4-5	4 - 4 4	765	776	1,537	764	773	4	î		• •	• •	••
VELLORE	TOTAL 0-	-5 7,812	3,853	3,959	7,802	3,848	3,954	10	5	5	••	••	••
	5-10 . 10-15 .	0.040	$3,762 \\ 3.492$	$3,703 \\ 3.421$	7,338 6,332	$3.747 \\ 3.461$	$3,591 \\ 2,871$	126 573	$\frac{15}{31}$	$\frac{111}{542}$	1 8	••	1
	15-20	. 5,585	2,815	2,770	3,082	2,386	696	2,421	424	1,997	82	5	8 77
	20–30 30–40	. 7,600	$\frac{4,941}{3,812}$	5,295 $3,788$	2,567 319	$\frac{2,218}{249}$	$\begin{array}{c} 349 \\ 70 \end{array}$	7,191 6,356	2,677 $3,454$		478 925	$\begin{array}{c} 46 \\ 109 \end{array}$	$\begin{array}{c} \textbf{432} \\ \textbf{816} \end{array}$
	40-50 · 50-60 ·	. 3,406	$\frac{2,748}{1,716}$	$\frac{2,634}{1,690}$	113 56	75 37	$\begin{array}{c} 38 \\ 19 \end{array}$	3,950 2,046	$\frac{2,516}{1,486}$	$1,434 \\ 560$	1,319 1,304	$\begin{array}{c} 157 \\ 193 \end{array}$	$1,162 \\ 1,111$
	60 and ov	er. 2,866	1,487	1,379	38	29	9	1,336	1,127	209	1,492	331	1,161
	TOTAL.	. 57,078	27,600	29,478	24,514	14,316	10,198	25,070	12,255	12,815	7,494	1,029	6,465
	0-1 .	4 404	$\frac{673}{737}$	$\frac{720}{757}$	1,393 1,494	$\frac{673}{737}$	$\frac{720}{757}$	• •	• •	• •	• •		••
	2-3	. 1,429	695	734	1,429	695	734	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	••	• •	• •
	3-4 . 4-5 .	. 1,279 . 1,203	$\begin{array}{c} 616 \\ 585 \end{array}$	$\begin{array}{c} 663 \\ 618 \end{array}$	1,278 1,201	$\frac{616}{585}$	$\begin{array}{c} 662 \\ 616 \end{array}$	1 2	• • • • • • • • • • • • • • • • • • • •	$\frac{1}{2}$	••	• • •	••
TINNE- VELLY.	TOTAL 0		3,306	3,492	6,795	3,306	3,489	3	••	3			••
	5-10 · 10-15 ·	F 004	$\frac{2,999}{2,880}$	$\frac{3,005}{2,804}$	5,940 5,373	2,995 2,865	$\frac{2,945}{2,508}$	61 305	4 15	290	3 6	••	3 6
	15-20 . 20-30 .	40 000	2,638 5,086	2,686 5,604	2,999 2,695	2,268 2,3 5 5	$731 \\ 340$	2,254 7,420	362 2,659	1,892 4,761	71 575	$\begin{matrix} 8 \\ 72 \end{matrix}$	63 50 3
	30-40 .	. 8,763	4,264 3,157	4,499 3,284	434 158	337 108	97 50	7,060 4,495	3,785 $2,844$	3,275 1,651	1,269 1,788	142	1,127
	50-60	. 4,226	1,943	2,283	70	49	21	2,299	1,628	671	1,857	$\begin{array}{c} 205 \\ 266 \end{array}$	1,58 3 1,591
	60 and ove	er. 3,148	1,327	1,821	50	33	17	1,173	958	215	1,925	336	1,589
	TOTAL.	. 56,928	29,269	27,659	22,954	14,268	8,686	27,040	13,977	13,063	6,934	1,024	5,910
	0-1 . 1-2 .	4 077	$\begin{array}{c} 730 \\ 618 \end{array}$	$\begin{array}{c} 752 \\ 657 \end{array}$	1,481 1,274	729 618	$752 \\ 656$	1 1	1	·i	••		
	2-3	. 1,357	660	697	1,355	659	696	2	i	1	••	• • •	••
	3-4 4-5	4 400	739 727	728 699	1,464 1,410	738 721	726 689	3 14	1 5	$\frac{2}{9}$	2	·i	·i
Masuli-	TOTAL 0-	•	3,474	3,533	6,984	3,465	3,519	21	8	13	2	1	1
PATAM.	5-10 10-15	C 40F	$3,385 \\ 3,306$	$\frac{3,247}{3,119}$	6,044 4,970	$3,347 \\ 3,138$	$\frac{2,697}{1,832}$	583 1,427	38 167	$\substack{545 \\ 1,260}$	5 28	• • •	5
	15-20	. 6,260	3,354 $6,194$	2,906 5,622	2,411 1,984	2,129 $1,774$	282 210	3,688 9,011	1,215 $4,332$	2,473 4,679	161	1 10	$\begin{array}{c} 27 \\ 151 \end{array}$
	30-40 .	. 7,590	4,037	3,553	302	228	74	6,044	3,652	2,392	821 1,244	88 157	$733 \\ 1,087$
	40-50 50-60	. 3,348	$2,780 \\ 1,627$	$\frac{2,642}{1,721}$	138 75	97 56	41 19	3,641 1,728	2,450 1,326		1,643 1,545	$\frac{233}{245}$	1,410 1,300
	60 and ove	er. 2,428	1,112	1,316	46	34	12	897	789	108	1,485	289	1,196

TABLE VII

Age, Sex and Civil Condition (Part II—Cities)—cont.

						•		•					
		\mathbf{P}	pulation	n.	\mathbf{U} r	married	l .		Married	l.		Widowed	l.
City.	Age.	Persons	. Males.	Females.	Persons.	Ma les.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.
1	2	3	4	õ	6	7	8	9	10	11	12	13	14
	TOTAL	51,990	24,384	27,606	24,394	13,542	10,852	21,623	10,027	11,596	5,973	815	5,158
	0-1	1,266	608	658	1,266	608	638						
	1-2	1.415	696	719	1,415	696	719						• •
	2-3	1,402	696	706	1,402	696	706			• •	• •		
	3-4	1,263	630	633	1,262	630	632	1		1			
	4-5	1,161	587	574	1,159	587	572	2	••	2	• •	• •	• •
	TOTAL 0-	5. 6,507	3,217	3,290	6,504	3,217	3,287	3		3	••		• •
PALAM-	{			0.710	0.405	0.704	0.001	40	3	46	3		3
COTTAH.	5-10		•3,137	3,110	6,195	3,134	3,061	49	9	217	3	• •	3
	10-15		3,008	3,079	5,858	2,999	2,859	226	_	1.630	69	• •	
	15-20		2,434	2,723	3,140	2,108	1,032	1,948	318			8	61
	20-30		4,193	5,133	2,294	1,852	442	6,600	2,284	4,316	432	57	375
	30-40		3,285	4,043	240	163	77	6,061	3,023	3,038	1,027	99	928
	40-50	5,184	2,359	2,825	76	35	41	3,754	2,222	1,532	1,354	102	1,252
	50-60	3,375	1,512	1,863	35	18	17	1,953	1,339	614	1,387	155	1,232
	60 and over	. 2,779	1,239	1,540	52	16	36	1,029	829	200	1,698	394	1,304

Civil Condition by age for selected communities.

The communities in this table are arranged in the order of frequency of child marriage, i.e., according to the proportion which the number in each community of married females under 13 years of age bears to its total female population.

- 2. The same communities appear in Table XVII—Race, Tribe or Caste, and details of principal habitat will be found there.
- 3. Eighty-three persons who returned themselves as Deshastulu (43 males and 40 females) were on subsequent enquiry found to be Telagas. Age distribution for Deshastulus was not extracted, consequently these 83 have been excluded from this table.

TABLE Civil Condition by age

								** . 1	CIVII C	munion	Madras
S . No.	Race, tribe or caste.	Sex.		Population dealt with.	Total.	0 to 6.	7 to 13.	Unmarried. 14 to 16.	17 to 23.	24 to 43.	44 and
	1	2		3	4	5	6 4,726	7 1,511	8 1,123	9 660	over. 10 528
	alingi	(Males Females	••	64,061 65,283	18,885 11,148	10, 135 7,080	2,631	696	4.3.3	237 97	71
	Calinji	$\cdots \left\{ egin{array}{l} ext{Mal 's} \\ ext{Females} \end{array} ight.$		16,896 24,277	6,637 7,3 1 8	3,340 4 504	2,213 1,500	574 465	324 304	172	79 103
3 E	Carnam (Oriya)	M des Females	::	23,643 22,671	9,619 7,363	$\frac{4.143}{3.676}$	2,958 1,967	1,111 721	786 - 4 73	429 272	192 25 4
4 I	Brahman, Oriya	$\cdots \left\{ egin{array}{l} ext{Males} \\ ext{Females} \end{array} ight.$::	71,845 79,281	32,959 20,035	13,759 13,948	$\frac{11,623}{5,308}$	3,442 275	$\frac{2,676}{189}$	724 214	$^{195}_{71}$
5 I	Brahman, Telugu	$\cdot \cdot \left\{ egin{array}{l} ext{Males} \\ ext{Females} \end{array} ight.$::	230,273 241,729	98,617 58,861	36,612 38,527	$\frac{31,757}{18,347}$	10,694 875	10,953 513	5,993 361 _,	$\frac{2,603}{238}$
6	foda	$\cdots \Big\{ egin{array}{l} ext{Males} ext{Females} ext{} \end{aligned}$	••	340 257	125 60	33 37	$\frac{22}{21}$	16 1	28	$\frac{24}{1}$	2
7	Visvabrahman, Telugu	$\cdots \begin{cases} \text{Males} \\ \text{Fem tles} \end{cases}$		186,501 186,690	85,975 56,683	31,645 30,358	$\frac{28,187}{18,911}$	$9,349 \\ 3,601$	$\frac{10,027}{2,057}$	5,197 1,069	1,570 687
8]	Panchama	$\cdot \cdot \left\{ egin{array}{l} ext{Males} \\ ext{Females} \end{array} ight.$	• ::	37,277 38,297	18,130 12,703	7, 363 6,573	6,226 $4,474$	$\frac{2,061}{712}$	$\frac{1,627}{335}$	$\frac{722}{214}$	$^{131}_{92}$
9	Arya Vaisya (Komati)	$\cdots \left\{ egin{array}{l} ext{Males} \ ext{Females} \end{array} ight.$::	217,367 211,436	97,91 4 59,637	33,986 33,3 12	31,055 18,665	$\frac{11,877}{2,950}$	$\frac{12,219}{1,153}$	$\frac{7,034}{1,362}$	$\frac{1,743}{2,135}$
10	Golla	$\cdot \cdot \left\{ egin{array}{l} ext{Males} \ ext{Females} \end{array} ight.$::	400,006 403,473	193,789 133,167	70,273 $70,440$	60,776 47,492	22,631 8,165	$\frac{22,573}{3,594}$	$\frac{14,561}{2469}$	$\frac{2,675}{1,097}$
11	Adi-Andhra	$egin{array}{l} \cdot \cdot \int \mathrm{Mules} \ \mathrm{Temales} \end{array}$::	327,4 94 337,350	161,050 115,749	66,353 $66,452$	58,074 42,124	$\frac{17,027}{3,591}$	$\frac{13.458}{1,735}$	$\frac{5,211}{1,430}$	$\frac{927}{417}$
12	Telaga	$\cdot \cdot \Big\{ egin{array}{l} ext{Males} \ ext{Females} \ ext{} \end{aligned}$		345,211 353,795	167,692 114,895	$\frac{61,434}{59,267}$	54,846 $43,321$	$\frac{20,704}{6,440}$	$\frac{21,469}{2,718}$	7,420 2,037	$\frac{1,759}{1,112}$
13	Mala	$\cdots \left\{ egin{array}{l} ext{Males} \ ext{Females} \end{array} ight.$	· ·	412,908 424,810	207,735 143,744	77,277 78,572	70,925 53,729	$\frac{23,905}{6,228}$	$\frac{23,118}{2,600}$	10,898 1,571	$\frac{1,612}{744}$
14	Madiga	$\cdot \cdot \left\{ egin{array}{l} ext{Males} \ ext{Females} \end{array} ight.$		309,876 302,535	165,035 118,396	62.068 $63,803$	55,207 $42,191$	$\frac{13.137}{4,965}$	$\frac{18,423}{2,809}$	$\frac{9,852}{3,703}$	$^{1,318}_{925}$
15	Kond ,.	$\cdot \cdot \left\{ egin{array}{l} ext{Mab} : \ ext{Females} \end{array} ight.$		171,416 175,821	78,732 68,124	$\frac{30,542}{31,006}$	$\frac{25,333}{23,026}$	$\frac{9,168}{7,122}$	$\frac{8.560}{4.046}$	4,408 2,044	$\begin{array}{c} 721 \\ 880 \end{array}$
16	Saora	$\cdot \cdot \left\{ egin{array}{l} ext{Males} \\ ext{Females} \end{array} ight.$		104,631 107,150	50,65 7 45,695	$\frac{20,625}{21,791}$	15,756 14.815	5,723 $4,215$	$\frac{4,986}{2,941}$	$\frac{2,925}{1,462}$	$\frac{642}{471}$
17	Dandasi	$\cdot \cdot \left\{ egin{array}{l} ext{Males} \\ ext{Females} \end{array} ight.$	••	19,215 25,033	9,914 9,193	$\frac{4,028}{4,352}$	$\frac{3,477}{3,214}$	$\frac{1,242}{872}$	$\frac{976}{525}$	160 198	31 32
18	Brahman, Kanarese	$egin{aligned} & \dots & \text{Males} \\ & \text{Females} \end{aligned}$		52,920 53,722	26,518 16,843	9,256 $9,420$	8,237 6,798	$\frac{3,057}{322}$	$\frac{4,026}{149}$	1,508 115	434 39
19	Brahman, Tamil	{ Males Females		243,007 251,714	114,994 77,817	$\frac{42,210}{43,663}$	36,601 30,925	$\frac{12,954}{1,770}$	$17.136 \\ 838$	4,917 428	$\frac{1.146}{193}$
20	Razu	··{ Males Females		34,820 35,159	17,244 12,077	5,960 5,649	5,176 $4,868$	$^{2,139}_{959}$	$\frac{2,573}{350}$	$\frac{1.224}{210}$	17 2 41
21	Boya	{ Males Females		274,256 270,810	149,184 112,598	53,202 55,368	$\frac{49.038}{44,146}$	$^{17,212}_{7,047}$	17,452 3,007	$\frac{10,678}{2,349}$	1,602 681
22	Bant	$\cdot \cdot \left\{ egin{array}{l} ext{Males} \\ ext{Females} \end{array} ight.$		71,392 76,013	41,567 29,017	$^{12,749}_{12,603}$	$13,259 \\ 11.870$	4,987 2,883	6,337 1,230	$\frac{4.047}{352}$	188 79
23	Chenchu	$\cdot \cdot \begin{cases} \text{Males} \\ \text{Females} \end{cases}$		4,166 3,912	2,143 1,729	866 874	680 491	$\frac{227}{130}$	245 131	104 76	$\frac{21}{27}$
24	Bavuri	$\cdot \cdot \left\{ egin{array}{l} ext{Males} \\ ext{Females} \end{array} ight.$		19,062 23,748	9,748 9,207	$\frac{4,504}{4,633}$	$\frac{3,380}{3,329}$	1,059 750	681 326	108 146	16 23
25	Brahman, Malayalam	· · { Males Females		14,158 12,175	6,954 4,825	$\frac{2,103}{2,132}$	1,743 1,438	770 425	$^{1,407}_{427}$	799 270	132 133
26	Yadava	$\cdot \cdot \left\{ egin{array}{l} ext{Males} \\ ext{Females} \end{array} ight.$		445,674 459,021	236,316 171,165	78,491 $80,290$	74,518 65,533	$26.838 \\ 13,213$	35,773 6,220	18,656 2,019	$\frac{2,040}{585}$
27	Adi-Dravida	$\cdot \cdot \left\{ egin{array}{l} ext{Males} \\ ext{Females} \end{array} \right.$		803,123 816,104	447,485 349,620	$\frac{169,114}{175,443}$	150,986 133,897	49,749 22,193	56,994 11,863	18,813 5,470	1,829 754
28	Sengunthar (Kaikolan)	$\cdot \cdot \left\{ egin{array}{l} ext{Males} \\ ext{Females} \end{array} ight.$	••	206,558 208,173	110,703 84,326	38,568 39,111	35,09 2 33,99 4	12,184 6,366	$\frac{17,362}{3,157}$	6,276 1,279	1,221 419
29	Vanniyan	$\cdot \cdot \left\{ egin{array}{l} ext{Males} \\ ext{Females} \end{array} \right.$		1,472,257 1,471,757	803,301 611,904	286,099 295,267	$\begin{array}{c} 257,260 \\ 240,753 \end{array}$	91,618 44,383	$^{116,870}_{21,211}$	46,317 8,073	5,137 2,217
30	Kadan	··{ Males Females		215 276	90 115	45 43	16 35	9 16	$^{6}_{12}$	13 8	1
31	Holeya	$\cdot \cdot \left\{ egin{array}{l} ext{Males} \\ ext{Females} \end{array} ight.$	••	22,115 27,452	13,056 10,936	4,858 5,061	4,747 4,504	1,522 868	$\frac{1,260}{306}$	617 163	52 34
32	Paraiyan	··{ Males Females	•••	543,691 573,506	298,288 238,917	103,572 115.043	103,916 93,279	$33,534 \\ 18,031$	38,127 8,982	12,652 3,068	1,187 514
33	Visvabrahman, Tamil	$\cdot \cdot \left\{ egin{array}{l} ext{Males} \\ ext{Females} \end{array} ight.$		262,830 261,943	142,637 103,128	$\frac{46,225}{46,596}$	44,588 42,120	15,334 8,791	$\frac{24,327}{4,185}$	10,856 1,177	1,307 259
34	Valluvan	· · { Males Females		29,041 30,161	16,003 12,573	5,534 5,590	5,005 4,947	1,895 1,141	2,577 719	896 139	96 37
35	Cheruman	$\cdot \cdot \left\{ egin{array}{l} ext{Males} \\ ext{Females} \end{array} ight.$		103,498 111,380	56,592 47,150	22,036 22,586	$\frac{18,526}{16,719}$	7,002 4,266	6,510 2,137	2,245 1,243	273 199
3 6	Chakkiliyan	Cara		303,687 303,088	170,305 141,968	65,928 68,702	62.730 57,270	18,161 9,809	17,148 4,509	5,757 1,469	551 209
37	Labbai	··{ Males Females	•••	163,223 188,670	95,135 77,553	35,705 35,764	32,308 31,729	9,032 6,362	13,169 2,723	4,524 800	397 175
38	Pallan	CMolus	::	400,661 424,563	211,813 175,876	80,053 82,543	73,970 69,154	22,239 14,441	26,111 7,435	8,690 2,001	750 272
39	Kallan	· { Males	•••	244,803 265,056	134,400 106,843	44,468 45,220	44,011 43,027	$15,226 \\ 10,836$	20,398 6,248	9,681	616
40	Nayar	CMolos		257,819 279,799	155,996 113,943	47,503 47,312	42,351 40,440	17,574 12,046	28,389	1,312 18,530	1,649
41	Maravan	CMolos		207,805 215,207	113,550 91,079	88,903 89,883	37.225 37,059	12,069	8,907 17,263	4,389 7,313	849 777 241
42	Anglo-Indian	CMsLe	••	13,963 14,731	8,922 8,542	2, 154 • 2,504	2,542 2,564	8,436 1,035	4,507 1,781	953 975	235
		(1 chimies	••	× 2,101	0,022	 ±,504 	2,564	1,038	1,538	792	306

•

VII
for selected communities.

Total.	0 to 6.	7 to 13.	14 to 16.	17 to 23.	24 to 43.	44 and over.	Total.	0 to 6.	7 to 13.	14 to 16.	17 to 23.	24 to 43.	44 and over.
11 41,854	$\frac{12}{2.085}$	13 5,150	$\frac{14}{3,365}$	$\frac{15}{6,404}$	$\frac{16}{16,239}$	17 8,611	15 3,321	19 95	$\frac{20}{145}$	$\frac{21}{181}$	22 308	23 910	24 1,682
43,490 9,672	3,903 142	7,391 676	3,533 755	8,327 1,551	15,127 $4,053$	5,209 2,495	10,645 597	87 5	225 3	$\frac{206}{15}$	476 46	$\frac{3,435}{207}$	6,216 321
13,661	358	1,724	1,221	2,737	5,655	1,936	3,268	11	12	37	158	1,131	1,919 650
12,534 11,906	341 609	• 1,321	1,238 1,341	2,354 2,648	$\frac{4,788}{4,169}$	2,952 1,818	1,490 3,402	$\frac{12}{11}$	45 64	70 108	184 281	499 1,208	1,730
36,591 39,929	$\begin{array}{c} 96 \\ 215 \end{array}$	$^{412}_{5,897}$	$\frac{1,123}{4,054}$	6,109 $10,032$	18,961 $15,920$	9,890 3,811	2,396 19,317	iż	$^{11}_{123}$	$\begin{array}{c} 13 \\ 201 \end{array}$	$\substack{62\\1,171}$	$^{475}_{6,944}$	1,835 $10,863$
18,433 17,584	$\frac{144}{776}$	1,755 $16,157$	$\frac{4,197}{13,706}$	18,444 $28,062$	60,183 $45,904$	$33,710 \\ 12,949$	13,223 65,284	$\frac{6}{39}$	$\frac{22}{276}$	$\begin{array}{c} 79 \\ 715 \end{array}$	$^{392}_{3,805}$	3,123 $20,623$	$9,601 \\ 39,826$
182 166	. ;	4 11	$_{9}^{6}$	$\frac{14}{28}$	96 87	$\frac{62}{24}$	33 31	\cdot :	·i	1 	$\frac{3}{1}$	17 9	12 18
89,244 90,893	$\substack{836 \\ 1,759}$	$\frac{2,384}{10,340}$	$\frac{4,269}{9,421}$	13,565 $21,968$	$\frac{44,392}{36,483}$	$\frac{23,798}{10,922}$	11,282 39,114	$\begin{array}{c} 24 \\ 56 \end{array}$	$\frac{188}{376}$	$\frac{289}{733}$	$632 \\ 2,814$	$3,458 \\ 14,201$	$6,691 \\ 20,934$
17,590 19,253	79 317	$^{457}_{1,965}$	$\substack{717\\2,162}$	$\frac{2,429}{4,449}$	$\frac{9.015}{8.315}$	$\frac{4,893}{2,045}$	1,557 6,338	4 8	8 46 •	$\begin{array}{c} 29 \\ 78 \end{array}$	$\begin{array}{c} 79 \\ 386 \end{array}$	$^{492}_{2,370}$	$945 \\ 3,450$
06,164 04,537	$\frac{228}{265}$	$\frac{1,604}{11,750}$	$\frac{3,928}{10,868}$	$\substack{15,666 \\ 26,225}$	$54,764 \\ 41,107$	29,974 $14,322$	13,289 47,262	$\frac{1}{30}$	$\frac{49}{260}$	$\begin{array}{c} 169 \\ 694 \end{array}$	$^{690}_{3,614}$	$3,747 \\ 16,383$	$8,633 \\ 26,281$
82,615 191, 4 73	$\frac{1,752}{4,258}$	5,932 $17,232$	$\frac{7,949}{17,808}$	21,847 $45,112$	94,635 $85,353$	$50,500 \\ 21,710$	23,602 81,833	55 87	$\frac{191}{624}$	$^{568}_{1,207}$	1,511 4,444	$\frac{7.258}{31,399}$	$14,019 \\ 44,072$
53,849 166,588	500 2,118	3,097 $14,291$	3,795 $15,373$	$\frac{18,449}{39,343}$	$86,001 \\ 79,714$	$\frac{42,007}{15,749}$	12,595 55,013	$\frac{29}{52}$	70 309	77 474	$351 \\ 2,451$	$^{4,041}_{20,356}$	$\begin{array}{c} 8,027 \\ 31,371 \end{array}$
61,069 68,442	731 2,286	3,369 13,520	$6,122 \\ 19,052$	23,764 $40,195$	$84,686 \\ 72,114$	42,397 2 1 ,275	16,540 70,458	$\frac{34}{130}$	$\frac{285}{570}$	$^{428}_{1,112}$	1,036 4,504	$5,007 \\ 26,084$	9,750 38,058
86,824 204,717	493 2,144	3,010 14,674	3,900 17,498	20,214 48,993	104,471 101,242	54,736 $20,166$	18,349 76,349	28 57	99 4 53	206 663	481 3,039	5,479 29,075	12,056 43,062
29,938	210 857	1,401 9,725	2,205 11,998	13,317 34,112	77,270 66,822	35,535 12,238	14,903 48,387	$\frac{8}{21}$	75 847	97 473	399 2,199	4,844 19,407	9,480 25,440
35,752 84,730	706	1,592	3,410	10,085 19,433	49,638	19,299	7,954 19,515	47 374	123 456	342 679	848	2,973 7,274	3,621 9,184
88,182 49,156	1,493 496	3,466 1,278	6,400 2,587	6,547	46,065 25,974	11,325 $12,274$	4,818	6	33	165	1,548 531	1,806	2,277
50,041 8,923	780 21	2,033 217	4,155 255	11,473	24,495 4,778	7,105 2,567	11,414 378	2 1 5	122	279 2	907	4,252	5,830 235
11,775 23,491	129 25	521 43	867 171	3,00 1 2,392	6,002 12,935	1,255 $7,925$	4,065 2,911		15 3	27	131 43	1,551 575	2,336 2,290 7,817
24,437 17,682	41 13	1,32 4 349	2,842 $1,149$	6,498 $12,177$	10,622 $64,795$	3,110 39,199	12, 44 2 10,331		16 4	77 1	531 105	3,999 1,654	7,817 8,564
18,747 16,037	96 20	5,755 160	11,566 716	29,768 2.317	55,102 8,131	16,460 4,693	55,150 1,539	2	71 4	223 13	1,776 75	15,588 385	37,490 1,062
16,159 09,031	$\frac{62}{61}$	690 582	1,994 $1,542$	2,317 4,776 10,714	8,131 6,577 66,934	2,060 $29,198$	6,923 16,041	i	23 18	115 80	394 477	2,344 5,555	4,046 9,909
13,084 27,712	186 22	4,804 114	$\frac{5,535}{193}$	29,150 1,569	59,117 15,483	11,289 10,331	45,128 2,113	$\frac{2}{12}$	221	542 4	1,758	18,420 523	24,175 1,555
32,367	\$3 3	1,288 21	2,096	7,443 268	17,619 1,003	3,838 497	14,629 170	4	28	$\frac{1}{46}$	$265 \\ 20$	4,090 69	10,196 80
1,853 1,823	4	64	157	490	924 5,091	154	360	i	i	9	16	137	196
8,995 11,136	$\begin{array}{c} 16 \\ 62 \end{array}$	118 342	145 700	1,116 2,935	5.818	2,509 1,229	319 3,405	$\frac{1}{2}$	4 9	$\frac{2}{17}$	$\begin{array}{c} 15 \\ 102 \end{array}$	1,274	229 2,001
6,696 5,032	::	14 199	14 393	515 1,176	3,559 2,437	2,594 827	508 2,318	••	io	43	$\frac{14}{122}$	$\frac{128}{608}$	366 1,53 5
188,178 196,854	$\begin{array}{c} 100 \\ 321 \end{array}$	$\frac{801}{5,444}$	$1,367 \\ 10,862$	$13,669 \\ 48,392$	$\frac{108,067}{106,325}$	$64.174 \\ 25,507$	21,180 91,002	$\frac{2}{13}$	$^{10}_{148}$	$\begin{array}{c} 27 \\ 544 \end{array}$	$^{513}_{2,918}$	$\begin{array}{c} 5,650 \\ 32,771 \end{array}$	14,978 54,608
333,024 350,002	77 170	$\frac{661}{7,575}$	$\frac{1,582}{20,399}$	$\frac{26,420}{89,518}$	$\frac{200,717}{194,609}$	$103,567 \\ 37,731$	22,614 116,482	3 4	$\begin{smallmatrix} & 7\\152\end{smallmatrix}$	$\frac{24}{332}$	$^{369}_{2,830}$	$6{,}127$ $42{,}459$	$\frac{16,084}{70,705}$
86,805 91,853	16 45	$^{169}_{1,828}$	$ \begin{array}{r} 823 \\ 5,344 \end{array} $	8,317 $23,747$	$\frac{48,692}{47,564}$	$\frac{28,788}{13,325}$	9,050 31,994		36	$\begin{array}{c} 46 \\ 202 \end{array}$	$\frac{215}{948}$	$^{2,399}_{10,437}$	$6,389 \\ 20,371$
315,939 332,98 4	$\begin{array}{c} 98 \\ 239 \end{array}$	$\frac{1,316}{12,081}$	$^{4,861}_{42,152}$	$\frac{47,069}{167,510}$	357,416 $331,166$	$\frac{205,179}{79,836}$	53,017 226,869	$\frac{1}{9}$	$\substack{ 40 \\ 187 }$	$\begin{array}{c} 80 \\ 790 \end{array}$	$\frac{1,481}{6,332}$	$\frac{14,068}{79,739}$	37,347 $139,812$
114 128		$\frac{1}{2}$	1 10	$\begin{array}{c} 17 \\ 35 \end{array}$	$\begin{array}{c} 71 \\ 70 \end{array}$	$\frac{24}{11}$	11 33	•••	• •	::	'i	7 7	4 25
8,252 10,822	8 6	$\begin{array}{c} 18 \\ 158 \end{array}$	$\begin{array}{c} 16 \\ 575 \end{array}$	$\substack{\substack{366 \\ 2,316}}$	$5,028 \\ 6,592$	$\frac{2,816}{1,175}$	807 5,694	••	2 8	i 9	$\begin{array}{c} 11 \\ 123 \end{array}$	$\substack{ 274 \\ 1,860}$	$520 \\ 3,684$
227,058 250,462	$\frac{36}{92}$	$^{347}_{3,140}$	$949 \\ 11,911$	$\begin{array}{c} 17,482 \\ 62,232 \end{array}$	$137,341 \\ 143,527$	70,903 $29,560$	18,345 84,127	· · · · · · · · · · · · · · · · · · ·	10 59	$\begin{array}{c} 11 \\ 180 \end{array}$	$^{334}_{1,977}$	$5,265 \\ 30,125$	12,725 51,780
108,210 110,837	$\frac{23}{49}$	$\frac{213}{1,423}$	617 5,636	$\substack{7.515 \\ 29,827}$	62,367 $59,554$	$37,475 \\ 14,348$	11,983 47,978	• • • • • • • • • • • • • • • • • • • •	33 51	$\begin{array}{c} 79 \\ 200 \end{array}$	$\substack{313\\1,720}$	$\frac{3,479}{17,262}$	$8,079 \\ 28,743$
11,931 12,949	• • • • • • • • • • • • • • • • • • • •	20 160	$\frac{66}{673}$	$^{949}_{3,185}$	$\frac{6,881}{7,289}$	$^{4,015}_{1,638}$	1,107 4,639	'n	· ;	$\begin{matrix} 3 \\ 16 \end{matrix}$	$\begin{array}{c} 20 \\ 113 \end{array}$	298 1,576	786 2,926
43,793 45,833	5 13	13 569	$^{193}_{2,609}$	3,3 47 1 0,595	$\begin{array}{c} 27,676 \\ 27,128 \end{array}$	$\frac{12,559}{4,919}$	3,113 18,397	••	$\frac{2}{25}$	$\begin{array}{c} 16 \\ 164 \end{array}$	$\frac{228}{779}$	1,193 6,231	1,674 $11,198$
25,203 130,405	32 39	$\frac{255}{1,511}$	749 5,453	11,183 29,894	75,253 76,870	37,729 16,638	8,179 30,715	'i	5 35	8 98	23 4 795	2,461 10,786	5,471 19,000
63,995 79,490	18 38	136 908	275 5,010	4,628 22,502	37,208 42,456	21,730 8,576	4,093 31,627	• • • • • • • • • • • • • • • • • • • •	1 27	40 77	168 803	1,253 10,558	2,631
170,967 185,069	37 52	226 1,031	759 5,265	12,376 42,646	103,088 110,633	54,481 25,442	17,881 63,618	1 6	2 30	19 104	400	5,407	20,160 12,052
99,828	23	154	288 2,931	6,119	60,700	32,544	10,575	· ;	1	6	1,320 263	21,074 3,568	41,084 6,737
90,345	38 2	604 33	140	25,331 2,954	66,775 49,742	14,647 37,474	47,887 11,478		11 .8	50 17	1,047 330	16,996 4,128	29,780 6,995
00,183 85,706	5 21	600 93	4,982 214	23,362 5,325	54,974 49,266	16,260 30,787	65,673 8,549	••	54 2	525 9	2,920 210	21,814 2,399	40,360 5,929
93,346 4,582	22	413 21	2,248 28 67	21,476 264	54,455 2,278 2,795	14,732 1,991	30,782 459	*3	10 1	46 1	587 8	9,042	21,094

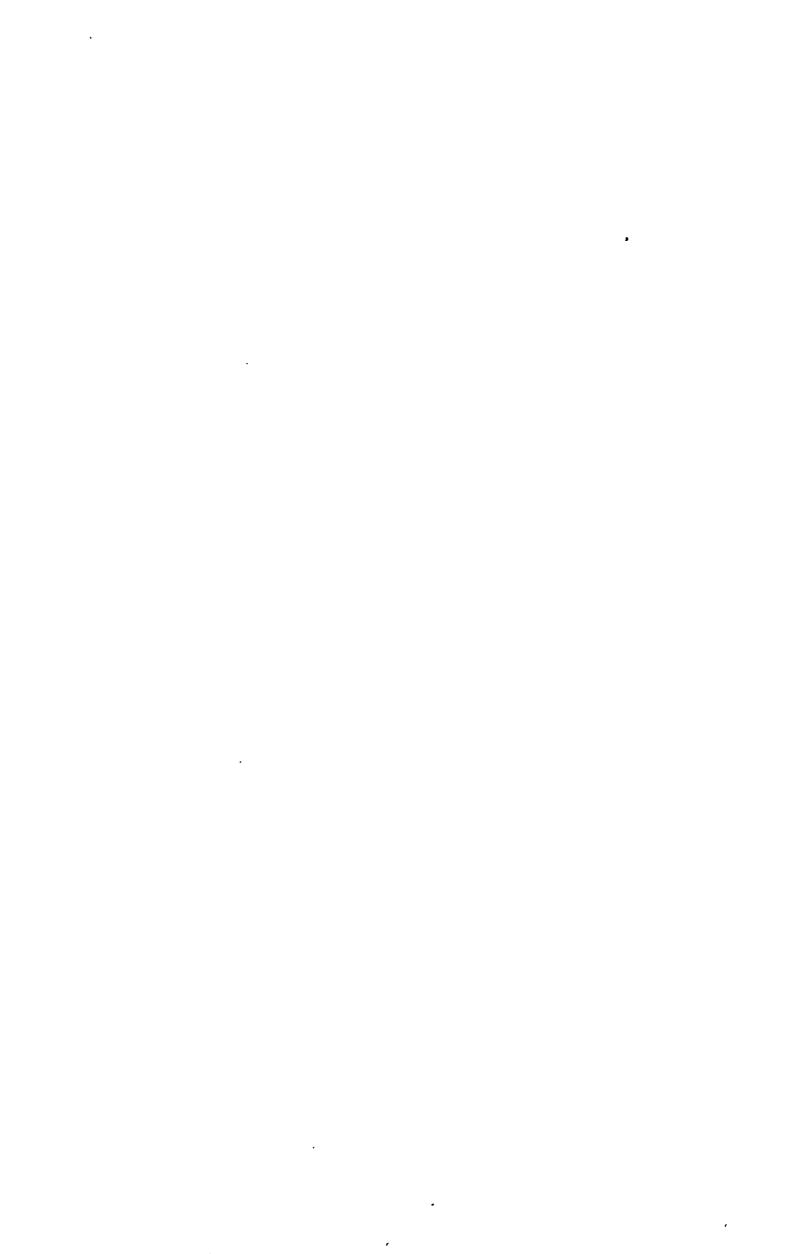


TABLE IX

Infirmities.

I—Distribution by age.
II—Distribution by Districts and States.

The infirmities recorded were insanity, deafmutism, blindness and leprosy.

2. Persons afflicted with more than one infirmity have been shown under each, but are counted only once for the purpose of columns 2—4. Consequently the total population afflicted (134,611 persons) is less than the aggregate of the totals for each infirmity (134,902 persons) by 291, as 285 persons with two infirmities have been counted twice and 3 with three infirmities thrice. The following is a list of these cases:—

				Persons.	Males.	Females.
MULTIPLE INFIRMITIES	 • •	 		2 288	3 175	113
TWO INFIRMITIES	 	 		285	174	111
Insane and deafmute	 	 		119	68	51
Insane and blind	 	 		28	12	16
Insane and leper	 	 		6	5	1
Deafmute and blind	 	 		65	38	27
Deafmute and leper	 	 • •	*	15	11	4
Blind and leper	 	 		52	40	12
THREE INFIRMITIES	 	 		3	1	2
Insane, deafmute and leper	 	 		2	1	1
Deafmute, blind and insane	 	 		1	• •	1

IX
INFIRMITIES (PART I—DISTRIBUTION BY AGE)

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ABI
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TRIB	0110	N B																					
		Females.	16 8,330	∞	10	12	7	5.1 6.3	59	534	352	601	737	874	906	846	806	810	200	494	385	152	173
	LEPERS.		15 24,991	7	10	16	11	92	<i>P9</i>	297	597	1,370	1,833	2,642	3,111	3,509	3,289	2,693	2,169	1,380	1,067	480	490
		Persons.	33,321	15	20	28	18	42	123	531	949	1,971	2,570	3,516	4,017	4,457	4,197	3,503	2,869	1,874	1,449	632	663
		Females.	13 27,804	20	99	66	901	233	454	765	206	1,053	1,112	1,184	1,209	1,518	1,595	1,992	2,171	2,995	3,030	2,367	5,452
	BLIND.	Males.	12 2 4,47 5	7.5	6	113	132	174	585	1,078	1,175	1,152	1,207	1,22,1	1,238	1,493	1,562	1,667	1,718	2,150	2,212	1,859	4,158
		Persons.	11 52,279	125	157	212	238	307	1,039	1,843	2,082	2,205	2,319	2,405	2,447	3,011	3,157	3,659	3,889	5,145	5,242	4,226	9,610
	•	Pemales	10 14,747	10	53	125	562	391	817	212,2	2,241	1,736	1,726	1,456	1,188	848	730	527	418	299	236	118	195
Infirmities (Part I-Distribution by Age).	DEAFMUTES.	Males.	18,989	1	38	143	316	456	964	2,862	2,999	2,255	2,182	1,824	1,569	1,212	972	670	504	342	506	150	218
ribution	I	Persons.	33,736	21	49	268	578	847	1,781	5,074	5,240	3,991	3,908	3,280	2,757	2,060	1,702	1,197	922	641	502	268	413
t I—Dist		Females.	6,511	m	73	1.4	23	40	85	308	440	599	684	752	723	705	644	466	381	279	202	100	140
ities (Par	INSANE.	Males.	9,055	61	4	61	19	38	82	1 0 1	541	797	983	1,244	1,279	1,073	873	809	469	287	204	108	133
Infirm		Persons.	5 15,566	ro	6	33	42	78	167	712	981	1,366	1,667	1,996	2,002	1,778	1,517	1,074	820	266	409	208	273
	ICTED.	Females.	57,277	71	110	249	398	584	1,412	3,501	3,923	3,978	4,246	4,255	4,021	4,013	3,873	3,788	3,665	4,064	3,847	2,734	5,957
	Population Applicted.	Males.	3 77,334	95	143	290	478	684	1,690	4,618	5,292	5,527	6,184	6,917	7,184	7,269	6,684	5,628	4,855	4,153	3,748	2,590	4,995
	Popur	Persons.	2 134,611	166	253	539	876	1,268	3,102	8,119	9,215	9,505	10,430	11,172	11,205	11,282	10,557	9,416	8,520	8,217	7,595	5,324	10,952
			:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:
			:	:	:	:	:	:	rG 1	:	:	:	:	:	:	:	:	:	:	:	:	:	:
	¥	ogo.	1 TOTAL	:	:	:	:	:	TOTAL 0-5	:	:	:	:	:	:	:	:	:	:	:	:	:	er.
			T	5	6-1	2-3	3-4	4-5	TO	5-10	10-15	15-20	20-25	25-30	30-35	35-40	40-45	45-50	50-55	55-60	60-65	65-70	70 and over

TABLE IX Infirmities (Part II--Distribution by Districts).

	Females,	16 8,330	8,285	899 94 805	942 223 720	550 34 516	355 71 202 106 92	69 70 89 23 23	290 716 263 115	33.3 37.8 180.0 187.2 181.0 181.0	2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2	4 5	4 4 :
LEPERS,	Mulos. 1	15 24,991	24,842	2,438 182 2,256	2,405 565 1,810	1,728 47 1,681	1,104 245 597 308 177	198 206 143 103 1,442	854 2,060 801 176 3,192	1,460 921 1,246 652 669	6 1,186 525	149	144 4 1
	Porson3.	14 33,321 •	33,127	3,337 276 3,061	3,347 787 2,560	2,278 81 2,197	1,459 316 799 414 269	267 276 232 126 1,799	1,144 2,776 1,064 291 4,129	1,839 1,240 1,624 852 856	11 1,672 710	194	185 8 1
	Females.	13 27,804	27,623	2,349 175 2,175	2,939 915 2,024	1,087 146 911	819 757 1,346 954 627	720 603 843 133 617	895 1,179 894 878 1,373	876 1,017 1,341 1,205 1,407	2,099 643	181	152 24 5
BLIND.	Malos.	12 2 4,4 75	24,258	1,611 146 1,465	1,819 638 1,181	792 109 683	656 627 1,141 880 625	686 627 756 166 621	877 1,123 752 744 1,306	1,041 983 1,209 1,152 1,506	31 1,957 570	217	189 20 8
	Persons.	11 52,279	51,881	3,960 320 3,640	4,758 1,553 3,205	1,879 255 1,624	1,475 1,384 2,487 1,834 1,252	1,406 1,230 1,599 299 1,238	1,772 2,302 1,646 1,622 2,679	1,917 2,000 2,550 2,357 2,913	53 4,056 1,213	398	341 44 13
6 : i	Formalos.	10 14,747	14,567	649 44 605	885 218 667	563 54 509	424 462 683 492 397	290 253 430 134 468	598 620 551 614 838	886 753 766 735 696	28 957 395	180	167 8 6
DEAFMUTES.	Males.	0 18,989	18,741	743 83 660	1,133 247 886	763 74 889	643 637 880 664 487	402 338 533 167 631	759 833 764 783 1,016	1,146 864 1,004 907 942	$\frac{33}{1,284}$	248	233 13
	Persons.	8 33,736	33,308	1,392 127 1,265	2,018 465 1,553	1,326 128 1,198	967 1,099 1,563 1,156 884	692 591 963 301 1,099	1,357 1,453 1,315 1,397 1,854	2,032 1,617 1,770 1,642 1,638	61 2,241 880	428	400 21 7
110217	Females.	6,511	6,437	258 31 227	462 115 347	327 44 283	244 221 296 165 138	119 176 186 294 121	179 290 197 202 224	259 231 219 268 346	5 844 166	74	66 4 44
INSANE.	Males.	6 9,055	8,957	358 36 322	695 166 529	336 31 305	232 267 392 219 187	166 205 196 858 155	218 354 269 296 288	368 321 351 362 478	15 1,148 223	98	87 7. 4
Insani	Persons.	5 15,566	15,394	616 67 549	1,157 281 876	663 75 588	476 488 688 384 325	285 381 382 1,152 276	397 644 466 498 512	627 552 570 630 824	$^{20}_{1,992}$	172	153 11 8
ICTED,	Females.	4 57,277	56,798	4,149 341 3,808	5,200 $1,461$ $3,739$	2,516 278 2,238	1,831 1,500 2,524 1,716 1,253	1,194 1,102 1,534 584 1,560	1,956 2,802 1,905 1,806 3,372	2,397 2,319 2,408 2,635	60 4,384 1,387	479	425 40 14
POPULATION AFFLICTED.	Males.	3 77,334	76,623	5,136 445 4,691	6,021 $I,612$ $4,409$	3,609 260 3,349	2,517 1,764 2,999 2,063 1,472	1,443 1,372 1,625 1,293 2,835	2,705 4,365 2,581 1,998 5,801	4,011 3,089 3,808 3,072 3,592	85 5,566 1,801	111	652 44 15
Рогот	Persons.	2 134,611	133,421	9,285 786 8,499	11,221 3,073 8,148	6,125 538 5,587	4,348 3,264 5,523 2,725	2,637 2,474 3,159 1,877 4,395	4,661 7,167 4,486 3,804 9,173	6,408 5,408 6,512 5,480 6,227	145 9,950 3,188	1,190	1,077 84 29
		:	:	:::	:::	:::	:::::	:::::	:::::	:::::	:::	:	:::
o d	•	:	RITORY	:::	:::	:::	:::::	:::::	:::::	:::::	:::	S	:::
District on State		:	SH TERF	:: **	$\overset{\text{atam}}{s} \cdots$	Godavari, East Agency Plains	GODAVARI, WEST KISTNA GUNTUR NELLORE CUDDAPAH	7L V PUR S SPUT	Arcot Arcot Fore	E OPOLY O SLLLY	Nikairis Marabar South Kanara	MADRAS STATES	OTTAL
		MADRAS	(1) BRITISH TERRITORY	1. Ganjam Agency Plains	2. Vizagapatam Agency Ptains	3. Godavara Agency Plains	4. Godavari, 6. Kistna 6. Guntur 7. Nellons 8. Cuddapan	9, Kurnool 10, Bellary 11, Anantaru 12, Madras 13, Chingledut	14. CHITTOOR 15. NOBTH ARCOT 16. SALEM 17. COIMBATORE 18. SOUTH ARCOT	19. Tanjore 20. Treghtnopoly 21. Madura 22. Ramyad 23. Tinnevelly	24. NILGIRIS 25. MALABAR 26. SOUTH KA	(2) MADRA	27. Pudukkottal 28. Banganapalie 29. Sandur



TABLE X

Occupation or Means of Livelihood.

I—Provincial Summary.
II—District, State and City.

Groups for which returns are nil have been omitted in both parts.

Madras Province

						_			M:	adras Provinc	е		
Group num-		Occupation.				Tota		dependents king dependen on	:: :: ts.: ::	Person 18,089,5 8,105,9 20,998,1 47,193,6	17 12,5 04 (81 9	Males. 84,251 935,249 481,545 301,145	Females, 5,205,266 7,170,655 11,516,536 23,892,457
ber.						to	Total, llowing upation.	As principal	occupation.	As working	dependents.	As sul sidia occupat	
1		2					3	Males.	Females.	Males.	Females.	Males.	Females.
				1	otal .	. 2 8	3,920,703	12,884,251	5,205,266	935,249	7,170,655	1,281,700	1,443,582
		Productio					3,363, 469	8,347,287	3,090,314	594,940	717,642	525,722	87,564
STB-	CLASS I.—EXPLOITATION (Order 1.—Pas				GETATIO:		3,348,279	8,337,722	3,087,124	594,719	717,441	523,841	87,43 2
		(a) Cultivati					3,167,923 2,470,043	8,219,265 7,861,160	3,052,145 2,974,746	588,962 433,259	710,067 661,125	511,004 459,059	86,48 0 80,694
1	Non-cultivating proprieto Estate Agents and manag	ors taking rei	nt in mo	ney or			417,826	253,146	101,186	6,016	6.019	47,949	3,510
2 3 4	Estate Agents and management collectors, clerks, et	gers of Gove	$_{ m rnment}$		• •	:	9,737 1,164 14,001	7,795 1,005 10,773	613 10 966	283 85 378	$191 \\ 48 \\ 1,318$	$\begin{array}{c} 812 \\ 16 \\ 564 \end{array}$	43 2
5	Cultivating owners			••		•	4,861,428	3,992,692	586,954	69,403	90,741	111,031	10,607
6 6a 7	Tenant cultivators Non-cultivating tenant Agricultural labourers	· · · · · · · · · · · · · · · · · · ·				٠.	1,531,521 204,852 5,348,942	1,192,545 $130,728$ $2,230,215$	157,847 $51,385$ $2,055,621$	44,783 $7,450$ $298,744$	35,235 8,913	94,748 $5,518$	6,363 558
8	Cultivators of jhum, taun	gya and shif				•	80,572	42,261	20,164	6,117	$510,540 \\ 8,120$	$^{195,479}_{2,942}$	55,343 968
	(b) Cultivation of spe managers, cler				(Planter	•	13,8136	83,216	34,028	4,643	6,090	9.470	689
9 10	Cinchona Coconut				: :		783 5,757	$^{316}_{4,290}$	413 476	15 73	 56	39 679	183
11 12	0 .						9,469	6,027	2,037	400	304	692	9
13 14	Pan-vine	•••		• •		•	12 11,832 2,885	7,974 2,43 7	$\begin{array}{c} 1 \\ 519 \\ 389 \end{array}$	177	95 3	$\begin{array}{c} 3 \\ 3,037 \\ 54 \end{array}$	30
15	Tea			••		•	43,398	27,068	15,999	$11\overline{9}$	21.	180	11
155	Tea and coffee Unspecified estates Market gardeners, flower	and fruit gro		• •	••••••		1,632 1,480 60,888	$921 \\ 810 \\ 33,365$	711 668 • 12,515	3,858	${2}$ 5,609	 4 = 1 3	.::
		orestry					39,869	20,062	6,622	2,273	3,040	4,786 <i>6,631</i>	455 1,241
17 18	Forest officers, rangers, su Woodcutters and charcoal	iards, etc.					5,997 25,712	5,065 $13,045$	$\frac{114}{3,763}$	131	19	658	10
19	Collectors of forest produc	e	••		:: :		8,160	1,952	2,745	$\frac{1,795}{347}$	$\frac{1,547}{1,474}$	5,083 890	479 752
01	(4) Stattle and buffalo breeder	tock raising					517,863 180,992	254,041	36,508	148,670	<i>39,691</i>	35,129	3,824
21 22 23	Breeders of transport anim Herdsmen, shepherds and	nals			· · · · · · · · · · · · · · · · · · ·		744 336,127	85,396 602 1 68,043	$13,661 \\ 3 \\ 22,811$	55,492 88 93,090	$12,321 \\ 14 \\ 27,356$	12,098 37 $22,994$	2,024
	(e) Raising of small	l animals and	d insects			,	2,012	786	241	117	121	715	1,800 32
$\frac{24}{25}$	Birds, bees, etc		::	••	:		1,008 1,004	$\begin{array}{c} 701 \\ \$5 \end{array}$	$\begin{smallmatrix} 71\\170\end{smallmatrix}$	$\frac{72}{45}$	$\begin{array}{c} 17 \\ 104 \end{array}$	141 574	$\begin{smallmatrix} 6\\26\end{smallmatrix}$
	Order 2.—Fish	ing and Hun	nting				180,356	118,457	34,979	5,757	7,374		
	Fishing and pearling .						178,769	117,467	34,812	5,657	7,360	12,837 12,545	952 928
28	Hunting	••	••	••		•	1,587	990	167	100	14	292	24
	SUB-CLASS II,-EXPLO	OITATION OF	MINER.	ALS	•• •	•	15,190	9,565	3,190	221	201	1,881	13 2
	Order 3.—	-Metallic min	nerals		•• •	•	1,096	663	183	9	27	210	4
$\begin{array}{c} 29 \\ 30 \end{array}$	Gold				:: :		26 9	$\frac{25}{9}$	••	••	••	1	••
33	Manganese						1,047 5	620	178 5	9	27	209	4
34	Other metallic minerals .	••	••	••		•	9	9	••	••		::	::
	Order 4.—Non	n-metallic mi	nerals .	••		•	14,094	8,902	3,007	212	174	1,671	128
35	Coal · · · · · · · · · · · · · · · · · · ·		••	••	••	•	25 4	23 4	••	••	••	2	
$\frac{36}{37}$	Building materials (inclumanufacture and clays)	iding stone,	materia	als for	cemen		8,663	5,860	1,446	 157	103	1,027	••
38 39	Mica Precious and semi-preciou Salt, saltpetre and other s	s stones	nces	• •	· · ·		3,139 34 2,201	$1,596 \\ 34$	1,224	52 · ·	44	199	70 24
40 41	Other non-metallic minera				·· ·		2,201	1,355	322 15	3	14 13	443	$3\dot{4}$
		Preparation a	and Suni	nlv of		_	,152,215					••	••
		Substances	•	, .,		- 4	,	2,606,140	769,404	92,890	149,350	473,731	60,70 0
		III.—Indus	TRY	••		. 2	2,548,295	1,619,652	486,5 4 8	66,361	115,645	229,857	30,23 2
		-Textiles			·· ·		641,315	400,074	145,113	15,200	42,145	30,620	8,163
42 43	Cotton ginning, cleaning at Cotton spinning, sizing an Jute pressing, spinning ar	id weaving id weaving	• •			:	28,905 486,248 2,634	$16,994 \\ 334,407 \\ 1,580$	$\begin{array}{c} 7.586 \\ 83,131 \\ 469 \end{array}$	$1{,}189$ $12{,}653$ 69	$\frac{1,668}{28,534}$	$\substack{1,180 \\ 22,604}$	$\frac{258}{4,919}$
44 45	Rope, twine, string and o	ther fibres			:: :		63,186	7,616	40,151	534	$\substack{116\\8,748}$	$346 \\ 3,991$	54 2,146

X Provincial Summary).

		Madras	British Te	rritory.						Madras	States.			
., HO	rners orking depender n-working depe pulation		2	Persons. 7,902,806 8,001,684 0,835,617 6,740,107	Males, 12,752,777 924,235 9,405,987 23,082,999	Females, 5,150,029 7,077,449 11,429,630 23,657,10s) ,,) ,,	earners working deper non-working (population	ndents lependents	:: :: ::	·· ··	Persons. 186,711 104,220 162,564 453,495	Males. 131,474 11,014 75,658 218,146	Females. 55,237 93,206 86,906 235,349
Total, followin occupatio		rincipal pation.		orking adents.	As subsicother occ		Total, following occupation		ncipal ation.		orking idents.		subsidiary er occupatio	
10	Males.	Females	Males.	Females,	Males.	Temales.	17	Males.	Females.		Female 21	S. Males	. Female	
2 8,583,57	75 12,752,777	5,150,029	924,235	7,077,449	1,255,432	1,423,653	337,12		55,237	11,014	93,206	22 26,268	23 19,929	
13,202,82	25 8,258,182	3,054,246	587,024	703,829	514,440	85,104	160,64	£ 89,105	36,068	7,916	13,813		2,460	
13,188,52	8,249,251	3,051,257	586,812	703,649	512,581	84.976	159,753	88,471	35,867	7,907	13,792		2,456	
13,008,21			581,055	696,276	499,786	84,024	159,708	88,470	35,866	7,907	13,791	11,218	2,456	
12,321,91 412,58		2,939,302 100,100	431,083 5,951	649,939	448,730	78,322	148,131		35,444	2,176	11,186	10,329	2,372	
9,73 1,16	5 7,793	613	253 253 85	5,959 191 48	46,426 812 16	$\frac{3,396}{43}$	5,2 37 2	2	1,056	65 	60	1, 523	114	1 2 3
14,00 4,767,51	1 10,773	$\frac{966}{571,819}$	$\frac{378}{68,244}$	$1,318 \\ 81,499$	$564 \\ 107,713$	${2}$ 9.761	93,912		 15,135	1,159	9,242	9 913		3 4 5
1,518,19 204,83		155,875	44,682	34,310	93,139	6,038	13,330	,	1,972	1,139	9,142	3,318 1,609	846 325	5 6
5,313,31 80,57	1 2,218,605	$\begin{array}{c} 51.384 \\ 2,038,371 \\ 20,164 \end{array}$	7,450 297,893 6,117	$\begin{array}{c} 8.913 \\ 509,581 \\ 8,120 \end{array}$	$\begin{array}{c} 5,513 \\ 191,605 \\ 2.942 \end{array}$	\$58 57,256 968	19 35,631	13	17.250	85 i	959	3,874 	1,087	6ar 7 8
137,94		34,015	4,641	6,090	9,423	689	189	127	13	2		47	••	
78° 5,75		413 476	15 73	56	39 679	183		••				••	••	9 10
9,469	2 8	2,037 1	400	304	692 3	9		••						11
11,729 2,888	5 2,437	517 389	175 1	95 3	$\frac{2,995}{54}$	30 1	103	60	2	 2	• • • • • • • • • • • • • • • • • • • •	39 	::	12 13
43,388 1,632		15,998 711	119	21	150	11	10	9	1			::	••	14 15
1,480 60,812	810	$668 \\ 12,805$	3,85 <u>\$</u>	$\frac{2}{5,609}$	4,778	455	76	 58	 10	• •	• •	••	••	15 <i>a</i> 15 <i>b</i>
39,673	19,958	6,622	2,273	3,040	6,539	1,241	196	104		••		કે 92	••	16
5,908 25,607	3 4,985 1 13,021	$\frac{114}{3,763}$	$^{131}_{1,795}$	19	649	10	89	80				9	••	17
8,158		2,745	347	$\frac{1,547}{1,474}$	5,002 888	479 752	105 2	24	• • •	••	••	$\frac{81}{2}$	••	18 19
596,671		36,099	142,941	37,086	34,379	3,740	11,192	1,615	409	5,729	2,605	750	84	20
189,799 742 325,131	602	$13,641 \\ 3 \\ 22,455$	55,418 88 87,435	$12,279 \\ 14 \\ 24,793$	12,093 35 22,246	$\frac{2,016}{1.724}$	194 2 10,996	50 1,535	20 359	74 5,655	42 2,563	748	8 76	21 22 23
2,012	786	241	117	121	715	32		.,000	•••	0,000	2,000	1±3		23
1,008 1,004		71 170	72 45	$\begin{array}{c} 17 \\ 104 \end{array}$	$\frac{141}{574}$	$\begin{array}{c} 6 \\ 26 \end{array}$			••	••			••	2 4 25
180,311	118,456	34,978	5,757	7,373	12,795	952	45	1	1		1	42		9.0
179,736 1,575	117,467 989	$\frac{34,812}{166}$	5,657 100	7,359	12,513	928	33				1	32	••	26 27
14,299		2,989	212	14	.545	24	12	ʻi	ʻi	••	••	10	::	28
			412	180	1,859	128	8 91	634	201	9	21	22	4	
<i>399</i> 26	175 25	27	••	6	191	••	697	488	156	9	21	19	4	
9	9	• •	• • •			••	::		••	••	• • •	••	••	29 30
350 5	132 '9	22 5	::	6	190		697	488	156	9	21	19	4	32 33
9	9	• •	••	••	••		• •	••	•••	::	••	••	•••	33 34
13,900	8,75 6	2,962	212	174	1,568	128	194	146	45			3		
25	23	• •	••	••	2	••	••	• •		• •	••	••	••	35
4. 8,469	4 5,714	1,401	157	 103	1,024				••	••		••	••	36
3,139 34	$^{1,596}_{34}$	1,224	52	44	199	$\begin{array}{c} 70 \\ 24 \end{array}$	194	146	45 	• •	• • •		••	37 38
2,201 28	1.385	322	3	14	443	34	::	• •	•••	• • •	••		••	39 40
		15	•••	13	• •	••	••	••	• •	• •	• •	••	••	41
4,1 08,818	2,580,822	762,055	92,476	148,832	464,494	60,139	43,397	25,318	7,349	414	518	9,237	561	
2 ,525,91 4	1,605,974	482,398	66,101	115,236	226,253	29,952	22,381	13,678	4,150	260	409	3,604	280	
639,173	398,910	7.586	15,163	42.038	30,242	8,116	2,142	1,164	409	37	107	.378	47	
28,900 484,884 2,631	$\begin{array}{r} 16.989 \\ 3.33,611 \\ 1.577 \end{array}$	7.556 82.953 469	$1{,}189$ $12{,}627$ 69	$\frac{1,668}{28,513}$ $\frac{116}{116}$	1,180 22,279	253 4,901	5 1,364	$79\frac{5}{9}$	178	$\dot{2}\dot{6}$	2i	$3\dot{2}\dot{5}$	iš	$\frac{42}{43}$
63,074	7,559 I.—14A	40,106	534	8,747	346 3,983	54 2,145	3 112	3 57	45	••	i	.:	ï	44 45

				_	ras Province.			
Group num- ber.	Occupation.	Total, following occupation.	As principal o			dependents.	As subsidia occupa	
1	2	3	Males.	Females.	Males 6	Females.	Males.	Females.
•	Class B.—Preparation and Supply of Material Substances—cont.	3	4	3	v	•	3	3
	SUB-CLASS III.—INDUSTRY—cont.							
	Order 5.—Textiles—cont.							
46 47	Wool carding, spinning and weaving	13,401 34,489	6,472 $26,589$	3,998 5,553	$\frac{145}{494}$	$\frac{980}{1,062}$	1,463 584	343 207
48 49	Hair (horse-hair), etc	68	36	3	••	2	27	- •
5 0	textiles Lace, crepe, embroideries, iringes, etc., and insufficiently des- cribed textile industries	10,052 2,332	5,789 591	2,923 1,299	112 4	797 238	388 37	43
	Order 6.—Hides, skins and hard materials from the	2,332	391	1,299	4		Ji	163
21	animal kingdom	46,915	38,182	1,556	788	133	5,989	267
51 52	Working in leather Furriers and persons occupied with feathers, and bristles; brush makers	45,259 13	36,768 10	1,449 1	708	125	5,942	267
53		1,643	1,404	106	80		$\frac{2}{45}$	••
	Order 7.—Wood	322,733	199,329	62,603	7,425	11,671	33,939	7,766
54 55	Sawyers	17,035 154,697	$13,771 \\ 130,044$	$\substack{59\\1,494}$	$^{167}_{3,790}$	$\begin{array}{c} 2\\475\end{array}$	3,025 $18,739$	$\frac{11}{155}$
56	Basket makers and other industries of woody materials, in- cluding leaves, and thatchers and builders working with							
	bamboo, reeds or similar materials	151,001	55,514	61,050	3,468	11,194	12,175	7,600
57	Order 8.—Metals	93,893 1,992	77,486	2,837 328	2,597 27	961 17	9,881 	131
58 59	Makers of arms, guns, etc. Blacksmiths, other workers in iron, makers of implements	72,253	1,584 27 $58,547$	1,723	2,176	835	36 7 8 ,856	116
60	Workers in brass, copper and bell metal	13,482	11,917	557	270	96	640	2
61	Workers in other metals (except precious metals)	6,132	5,411	229	124	13	342	18
63	Potters and makers of earthenware	<i>129,446</i> 120,041	75,989 68 , 976	26,967 25,989	3,915 3,837	7,023 6,973	14,292 13,078	1,260 1,188
64 65	Brick and tile makers	8,958 447	6,637 376	956 22	70 8	38 12	1,185 29	72
(Order 10.—Chemical products properly so-called and analogous.	47,303	29,825	8,033	1,383	2,791	4,853	418
66	Manufacture of matches, fireworks and other explosives	909	698	124	9	9	67	2
67 68	Manufacture of aerated and mineral waters and ice	1,629 43,047	$^{1,479}_{26,413}$	$\frac{29}{7,679}$	9 1,343	2,777	109 4,422	1 413
69 70	Manufacture and refining of mineral oils Others	107 1,611	$\substack{61\\1,174}$	195	$\frac{2}{20}$	3	38 217	· .
	Order 11.—Food industries	261 ,3 44	146,564	58,549	5,135	12,420	34,159	4,517
$\frac{71}{72}$	Grain parchers, etc	55,348 6,227	$12,069 \\ 1,481$	$\frac{32,919}{4,128}$	$\frac{394}{42}$	5,782 141	1,436 331	2,748 104
73 74		10,904 10,176 14,360	$9,153 \\ 3,767 \\ 2,853$	596 3,677	$\frac{109}{142}$	$157 \\ 1,124 \\ 240$	871 1,039	18 427
75 76	Toddy drawers	132,628	7,855 93,097	4,753 5,536	$\frac{256}{2,955}$	340 1,106	947 28,959	209 675
77 78	Brewers and distillers	266 27,909	145 17,113	5,205	$\frac{3}{1,207}$	3,689	6 404	291
81	Others	3,526	1,884	1,347	27	65	166	37
	Order 12.—Industries of dress and the toilet	664,968	390,074	150,898	21,116	30,638	66,130	6,112
82 83	Boot, shoe, sandal and clog makers	99,955 53,799	75,485 39,788	2,605 7,365	$^{1,758}_{1,321}$	$^{666}_{1,374}$	$\frac{19,182}{3,509}$	259 442
84	wear	1,411 391,891	579 182,402	523 137,905	12.000	160	136	g
85 86		116,038	91,028	1,901	13,686 4,335	27,685 568	24,928 $18,153$	5,285
87	Other industries connected with the toilet	1,874	792	599	12	185	222	53 64
0.3	Order 13.—Furniture industries	1,335 1,097	1,071 922	19 12	35 26	••	198	12
88 89		238	149	17	-9	::	$^{137}_{61}$	iż
	Order 14.—Building industries	155,960	111,258	18,326	3,812	3,932	17,603	1,029
90	 Lime burners, cement workers; excavators and well sinkers; stone cutters and dressers; bricklayers and masons; builders (other than buildings made of bamboo or similar mate- 							
	rials), painters, decorators of houses, tilers, plumbers, etc.	155,960	111,258	18,326	3,812	3,932	17,603	1.000
	Order 15 —Construction of means of transport	3,703	3,436	24	51	5	185	1,029
91	Persons engaged in making, assembling or repairing motor vehicles or cycles	2,590	2,486	1	34	1		•
92 93	Carriage, cart, palki, etc., makers and wheelwrights	2,590 668 445	2,450 568 382	15 8	17	1 4	68 62 55	• •
0.9	Order 16.—Production and transmission of physical force	3,281	3,086	107	5	••	55 72	11
94	Heat, light, electricity, motive power, etc., gas works and electric light and power	3,281	3,086	107	5			
	electric light and power	176,099	143,278	11,516	4,899	 3,926	72 11 026	11
		•	•	-			11,936	54
95	Printers, engravers, bookbinders, etc	9,909	9,639	44	99	2	195	
95 96 97	Makers of musical instruments .	9,909 364 1,065	9,6 39 299 940	1 6	99 33 3	2 7	125 24 116	••

X. Provincial Summary)—cont.

		Madras Br	ritish Terri	tory.					3	fadras Si	tates.			
Total, tollowing occupation.		orincipal ipation.	As der	working endents.	As subs	idiary to ccupation.	Total, following occupation		rincipal pation.		orking ndents.	As su other	bsidiary to occupation.	•
10	Males.	Females.	Males.	Females.	Males.	Females.	17	Males. 13	Females.	Males, 20	Females. 21	Wales.	Females, 23	1
13,222 34,076	6,463 26,325	3,878 5,489	144 485	971 9성8	1,446 582	315 207	179 413	$\begin{smallmatrix}4\\264\end{smallmatrix}$	120 64	1 9	$\frac{9}{74}$	17 2	28 	46 47 48
68 9,987	36 5,754	$\frac{3}{2,921}$	111	2 795	27 363	43	65	35	 2	1	2	25		49
2,331	591	1,299	4	238	36	163	1			•	••	1	••	50
46,889	38,176	1.556	788	133	5 ,9 69	267	26	6			••	20	••	
45,233 13	36,762 10	1,449 1	703	125	5,922	267	26	6	••	••	••	20		51 52
1,643	1,404	106	šö = 225	8	45						••	••	••	52 53
<i>319,490</i> 16,925	197,236 13,684	62,132 59	7,337 167	11,636 2 475	33,454 3,002	7,695 11	<i>3,243</i> 110	2,093 87	471 	<i>88</i>	<i>35</i> 	485	71 	54 55
152,661	128,387	1,485	3,722	475	18,441	151	2,036	1,657	ė	68	• •	298	4	55
149,904	55,165	60,588	3,448	11,159	12,011	7,533	1,097	349	462	20	35	164	67	56
92,661	76,451	2,833	2,592	961	9,693	131	1,232	1,035	4	5	••	188	••	57
1,991 34 71,379	1,583 27 $57,853$	328 1,721	$\frac{27}{2,172}$	17 835	$^{36}_{7} \\ 8,682$	1i6	1 874	1 69 i	··· · <u>·</u>	·· •	• •	1 74	••	57 58 59
13,218 6,039	11,661 5,327	556 228	$\frac{269}{124}$	96 13	634 334	2 13	264 93	$\frac{256}{84}$	1 1	1	••	6 8	••	60 61
126,256	74,902	25,641	3,883	6,891	13,763	1,176	3,190	1,087	1,326	32	132	52 9	84	
117,264 8,557	$\substack{68,025 \\ 6,505}$	$24,771 \\ 856$	$\frac{3,805}{70}$	6,842 37	12,698 1,036	$\substack{\textbf{1,123}\\53}$	2,777 . 401	$951 \\ 132$	1,218 100	32 ••	131 1	389 149	$\begin{array}{c} 65 \\ 19 \end{array}$	63 64 65
435 47,161	372 29,718	14 8,028	s 1,379	12 2,791	29 4,828	417	12 142	± 107	8 5	 4		25	1	03
883	676	124	7	9	65	2	26	22		2		2		66
1,629 42,948 107	$^{1,479}_{26,344}_{61}$	$_{7,675}^{29}$	$^{9}_{1,341}$	2,777	$^{109}_{4,399}$	$\substack{\frac{1}{412}\\ \cdots}$	99 ••	69 	·i	· · · · · · · · · · · · · · · · · · ·	••	$\frac{23}{\cdot \cdot}$	ʻi 	67 68 69
1,594 260,398	1,158 145,855	19 4 58,475	20 5,130	3 12,419	217 34,006	2 4,513	17 946	16 709	1 74	 5		 153	4	70
55,267	12,012	32,909	39 4	5,782 140	1,422 331	2,748 194	81 3	57	10 2		'i	14	••	71 72
6,224 10,513 10,176	$ \begin{array}{r} 1,481 \\ 8,871 \\ 3,767 \end{array} $	$4,126 \\ 543 \\ 3,677$	$rac{42}{105}$	$157 \\ 1,124$	823 1,039	$\substack{ 14 \\ 427 }$	391	282	53 • 4	4		48	 	73 74 75
14,344 132,188	7,843 92,747	4,749 5,83 <u>4</u>	$\frac{256}{2,955}$	340 1,106	947 28,871	209 675	16 440	12 350	4 2		••	 88	••	75 76
266 27,894	145 17,105	5,202	$^{3}_{1,206}$	3,689	6 401	$\begin{smallmatrix} 8\\291\end{smallmatrix}$	i5	·ė	$\ddot{3}$	`i	••	.;	::	77 78
3,526	1,884	1,347	27	65	166	37							••	81
<i>659,326</i> 99,351	387,082 75,084	149,479 2,601	21.067 1,757	30,506 665	65,134 18,986	6,058 258	<i>5,642</i> 604	2,992 401	1,419 4	49 1	132 1	996 196	54 1	82 83
53,491 1,390	39,527 561	7,352 523	1,31 9	1,374 160	3,479 133	440 9	308 21	261 18	13	2		30 3	2	
388,583	180,963	136,516	13,657	27,560 566	24,648 17,672	5,239 51	3,308 1,374	1,439 869	1,389 3	29 17	125	280 481	46 2	84 85
114,664 1,847	$90,159 \\ 788$	1,898 589	4,318 12	181	216	61	27	4	10	••	$\frac{2}{4}$	6	3	86 87
1,323 1,085	1,071 922	19 12	35 26	••	186 125	12	<i>12</i> 12	••	••	••	••	12 12	••	88
238 152,302	149 108,615	12 7 18,013	9 3,799	3,930	61 16,935	iż 1,010	 3,658	 2,643	 313	 13	 2	 668	 19	88 8 9
132,302	100,015	18,013	3,133	3,330	10,000	1,010	5,000	2,010	010	10	-		25	
152,302	108,615	18,013	3,799	3,930	16,935	1,010	3,658	2,643	313	13	2	668	19	90
3,664	3,399	24	50	5	184	2 -	39	37	••	1	••	1	••	
2,551 668	2,449 568	$\frac{1}{15}$	33 17	1 4	67 62	• : 2	39 	37				1	::	91 92 93
445 3,218	382 3,025	8 107	 5		55 70	11	63	61	••	••	••	2	· · · · · · · · · · · · · · · · · · ·	93
3,218	3,025	107	5	••	70	11	63	61	••	••	••	2		94
174,053	141,534	11,387	4,873	3,926	11,789	544	2,046	1,744	129	26	••	147	••	
9,844	9,576	44	99	2 7	123 20	••	65 4	63	••	••	,	2	••	95 06
360 1,053	299 930	$\begin{smallmatrix}1\\6\\2,139\end{smallmatrix}$	$\frac{33}{3}$ $4,281$	$\frac{7}{3,329}$	114 9,088	 76	12 1,689	1,523	 9	25	••	$\frac{4}{2}$ 132	••	96 97 98

TABLE. Occupation or Means of Livelihood (Part I—

				Mad	ras Province			
Group num- ber,	Occupation,	Total following occupation.	As princip	al occupation.	As working	dependents.		sidiary to
1	2	N.	Males	Females.	Males.	Females.	Males.	Females.
ı	Class B—Preparation and Supply of Material	3	4	ō	6	7	8	9
	Substances—cont.							
	SUB-CLASS III INDUSTRY-cont.							
0	rder 17.—Miscellaneous and undefined industries—cont.							
99 1 00	Other miscellaneous and undefined industries (toy-making taxidering, etc.)	1,188 27,241	566 14,581	103 9,214	50 405	15 573	453 1,998	1 467
	SUB-CLASS IV.—TRANSPORT	381,898	253.151	31,346	6,942	3,096	84,907	2,456
	Order 19.—Transport by Fater	32,049	28.778	732	298	41	2,197	3
102	Ship owners, boat owners and their employees, officers, mariners, etc., shipbrokers, boatmen and townen	26,117	23,663	125	212	1	2,114	2
	Persons (other than labourers) employed in harbours, docks, rivers, and canals including pilots	1,616	1,554	6	46		9	1
104	Labourers employed on harbouts, docks, rivers and canals	4,316	3,561	601	40	40	74	
105	Persons (other than labourers) employed on the construction	279,658	159,312	29,468	6,258	2,988	79,220	2,412
106 107	and maintenance of roads and biddes Abouters employed on roads and bridzes Owners, managers and employees (excluding personal servants)	2,252 88,624	1,765 43,957	$^{160}_{28,447}$	$\begin{array}{c} 22\\1,838\end{array}$	$\underset{2,326}{\overset{12}{}}$	$\begin{smallmatrix}269\\10,054\end{smallmatrix}$	$\underset{2,002}{\overset{24}{2}}$
108	connected with mechanically driven vehicles (including trams) Owners, manazers and employees (excluding personal ser-	15,726	14,323	56	112	$\overline{2}$	1,167	66
109	vants) connected with other vehicles Palki, etc., bearers and owners	149,202 2,551	80.015 1.899	484 7	$\frac{3,866}{7}$	636	$63,921 \\ 637$	280 1
110	Pack elephant, camel, mule, ass and bullock owners and drivers	5,170	3,133	12	284	2	1,737	2
111	Porters and messengers	16,133	14,220	302	129	10	1,435	37
	Order 21.—Transport by reil	<i>5</i> 3, 2 55	54,362	1,074	339	67	2,373	40
112 113	Railway employees of all kinds other than coolies Labourers employed on railway construction and maintenance	34,425	32,878	179	156	41	1,165	6
	and coolies and porters employed on railway premises	23,830	21,484	895	183	26	1,208	34
444	Order 22.—Post office, telegraph and telephone services	11,936	10,699	72	47	••	1,117	1
114	Post office, telegraph and telephone services	11,936 1,222,022	10,699	72 251,510	47 19,587	20 600	1,117	1
Order	23.—Bants, establishments of credit, exchange and insurance	61,368	733,337 28,011	8,315	396	30,609 534	158,967 22,073	28,012 2,039
	Bank managers, moneylenders, exchange and insurance						22,013	2,033
	agents, moneychangers and brokers and their employees. Order 24—Brokerage, commission and export	61,368	28,611	8.315	396	534	22,073	2,039
116	Brokers, commission agents, commercial travellers, warehouse	10,400	8,651	78	80	6	1,574	11
110	owners and employees	10,400	8,651	78	80	6	1,574	11
	Order 25 — Trade in textiles	86,533	64,213	7,690	2,319	1,614	10,316	<i>381</i>
117	Trade in piece-goods, wool, cotton, silk, hair and other textiles. Order 26.—Trade in skins, leather and furs	86,533 15,826	64 213 12,731	7,690 511	2,319 163	1,614	10,316	381
118	Trade in skins, leather, furs, leathers, horns, etc., and the	13,020	12,751	511	103	60	2,295	66
	articles made from these	15,826	12,731	511	163	60	2,295	66
119	Order 27.—Tride in wood	20,852 13,543	12,305 8,829	2,866 1,230	977	1,102	2,989	613
120	Trade in wood (not irrewood)	821	601	70	$\begin{array}{c} 753 \\ 12 \end{array}$	85 1 7	$^{1,683}_{130}$	19 1 1
$\frac{121}{122}$	Trade in bamboos and canes	4,696 1,792	$\frac{2.081}{794}$	$^{1,013}_{553}$	$\begin{array}{c} 81 \\ 131 \end{array}$	$\substack{ 164 \\ 77 }$	$\frac{952}{224}$	405 13
	Order 25—Trade in metals	4,257	3,720	113	41	10	361	12
123	Trade in metals, machinery, knives, tools, etc	4,257	3,720	113	41	10	361	12
	Order 29.—Trade in pottery, bricks and tiles	6,051	3.226	1,452	133	223	770	247
124	Trade in pottery, bricks and tiles Order 30.—Trade in chemical products	6,051	3,226	1,452	133	223	770	247
125	Dru2s, dyes, paints, petroleum, explosives, etc.	<i>5,861</i> 5,861	4,218 4,218	1,003 1 003	37 37	42 42	499 499	62
120	Order 31.—Hotels, cafes, restaurants, etc	79.059	52,772	16,738	1,321	2,012	5,530	62 686
126	Vendors of wine, liquors, aerated waters and ice Owners and managers of hotels, cooks-hops, sarais, etc. (and	18,025	11 150	3.110	169	436	2,839	321
127 128	employees) Hawkers or drink and foodstuffs	53,371 7 660	35,123 3,499	10,277 3,351	$^{1,104}_{48}$	1,409 167	2,153	308
120	Order 32 —Other trade in food-staffs	549,161	313.920	144,439	6,632	11,202	538 61,218	57
129	Grain and pulse dealers	88,267 68,485	52.253	22,245	1,392	2,163	9,180	11,750 1,004
130 131	Dealers in dairy product eggs and poultry	35,673	31 624 11,358	28.203 17.542	932 254	1,889 1,399	4,679 2,002	1,158
132 133	Dealers in animals for food	7,807 9,747	$\frac{5.424}{3.046}$	$\frac{359}{4,695}$	342 190	1,599 17 547	$^{2,992}_{1,641}$	2,098 24 603
134 135	Dealers in other toodstuffs	309,460 29,034	186,290 23,340	68,987 2,397	$\frac{3.156}{296}$	$\frac{4,951}{236}$	39,349 2,599	6,697 166
136 137	Dealers in ganja	349 340	268 287	7 4	8 2	••	65 47	
	Order 33.—Trade in clothing and toilet articles	15,082	12,114	900	117	72	1,786	93
13 8	Trade in ready-made clothing and other articles of dress and the toilet (hats, umbrellas, socks, ready-made shoes, perfumes etc).	15, 08 2	12,114	900	117			
		*		-00	-11	72	1,786	93

X
Provincial Summary)—cont.

Total, following							Total.							
occupation.		orincipal upation.	As dep	working endents.	As sub other o	sidiary to ecupation.	following occupation	As proceu	incipal pation.		vorking endents.	As sub other	sidiary occupa	
10	Males.	Females.	Males. 13	Females.	Males 15	Females 16	17	Males. 13	Females 19	Males.	Females. 21	Males, 22	Femres	
1,187	565	103	50	15 573	453	1	1	$\begin{smallmatrix}1\\147\end{smallmatrix}$; 	•
26,966	14,434	9,094	407		1,991	467	275		120	ʻi ~	••	.;	• •	10
377,044 32,049	251,063 28,778	31,188 732	6,883 2 98	3,092 41	82,370 2.197	2,448 3	4,854	2 ,088	158	59	4	2,537	з	
							••	••	••	••	••	••	••	
26,117 1,616	23,663 1,554	$\frac{125}{6}$	$\frac{212}{46}$	1	2,114 9	$\frac{2}{1}$	• •	••	••	••	••	••	••	10
4,316	3,561	601	40	40	$7\frac{3}{4}$::	• •	••	::	••	•••	::	11/
27 5,344	157,659	29,373	6,199	2,984	76,724	2,495	4,311	1.653	95	59	4	2, 496	7	
2,140 88,175	$^{1,658}_{43,629}$	$\frac{160}{28,356}$	$\frac{22}{1,830}$	12 2,322	$\substack{264 \\ 10,040}$	24 1,998	112 449	107 328	91	8	••	5 14		10
15,598	14,205	56	110	2	1,159	66	128	118	••	2	••	8		10
145,608 2,544	$78,945 \\ 1,892$	481 7	3,817 7	636	$\substack{61,452 \\ 637}$	277 1	3,594 7	1,070 7	3	49	••	2,469	3	
5,169	3,133	11	284	2	1,737	2	1	••	1					1
16,110	14,197	302	129	10	1,435	37	23	23	• •	••	••	••		1
57,849	54,046	1,014	339	67	2,344	39	406	316	60	••	••	29	1	
34,249 23,600	32,709	175 839	156 183	41 26	1,162	6 22	176	169	4	••	••	3	••	1:
11,802	21,337 10,580	69	47	20	1,182 1,105	33 1	230 <i>134</i>	147 119	56 3	••	••	26 12	L	1
11,802	10,530	69	47		1,105	1	134	119	3	••	••	12	••	1:
,205,860	723,785	248,469	19,492		155,871	27,739	16.162	9,552	3,041	95	105	3,095	273	
57,02 2	24,752	7,864	387	524	21,467	2,028	4,346	3,259	451	9	10	606	11	
57,022	24,752	7,864	387	524	21,467	2,028	4,346	3,259	451	9	10	606	11	1
10,305	8,589	78	78	6	1,543	11	95	62	••	2		31	••	_
10,305	8,589	78	78	6	1,543	11	95	62		2		31		
86 204	64,100	7,671	2,279	1,614	10,231	309	329	113	 19	40	••	8 5	 72	11
86,204	64,100	7,671	2,279	1,614	10,231	309	329	113	19	40	••	85		11
15,548	12,594	511	158	59	2,161	65	278	137	••	5	1	134	1	
15,548	12,594	511	158	59	2,161	65	278	137		5	1	134	1	11
20,613	12,208	2 788	976	1,093	2,937	611	239	97	78	1	9	52	2	
13,409 820	$8.740 \\ 601$	$\frac{1,220}{70}$	$\begin{array}{c} 753 \\ 12 \end{array}$	$\substack{854\\7}$	$^{1,649}_{129}$	193 1	134 1	89	10	••	••	34 1	1	11
4,691	2,076	1,013	81	164	952	405	5	 5	••	••	••		••	12
1,693 <i>4,248</i>	791	485 113	130	68	207	12	99	3	68	ʻi	9	17	i	12
4,248	3,711 3,711	113	41 41	10 10	351 361	12 12	9 9	9 9	••	••	••	••	••	4.0
5,993	3,213	1,449	133	222	733	243	<i>5</i> 8	13	 3	••	 1	37	 4	12
5,993	3,213	1,449	133	222	733	243	58	13	3		1	37	-	12
<i>5,830</i>	4,208	1,000	37	41	482	62	31	10	3	••	1	17		
5,830	4,208	1,000	37	41	482	62	31	10	3	••	1	17		12
78,059	52,118	16,498	1,310	2,008	5,446	679	1,000	654	240	11	4	84	7	
17,800 52,603	11,011 37,610	3,093 10,056	163 1,099	434 1.407	2,781 2,127	$\frac{318}{304}$	225 771	139 513	17 221	6	2	58 00	3	12
7,656	3,497	3,349	48	$\frac{1.407}{167}$	538	57	4	$\frac{513}{2}$	221		$\frac{2}{\cdots}$	26		$\frac{12}{12}$
542,873	310,745	142,724	6,616		60,035	11,611	6,288	3,175	1,715	16		1,183	139	
87,750 68,308	52,123 $31,544$	$22,142 \\ 28,146$	$\frac{1,392}{931}$	$\frac{2,162}{1,584}$	8,928 $4,651$	1,003 1,152	517 177	160 80	103 57	i	1 5	$\frac{252}{28}$	$\frac{1}{6}$	$\frac{12}{13}$
35,092 7,646	$\frac{11.221}{5,319}$	$17,214 \\ 342$	$\frac{284}{342}$	$\frac{1,384}{16}$	$\frac{2,918}{1,607}$	$\frac{2,071}{20}$	581 161	$\frac{137}{105}$	$\frac{328}{17}$	• •	15	74	27	13
9,618 304,965 28,808	3,030 $183,768$ $23,187$	4,632 67,845 2,392	188 3,173 296	547	633 38,655 2,531	588 6,611 166	129 4,495 226	16 2,522 153	$\begin{array}{c} 17 \\ 63 \\ 1,142 \\ 5 \end{array}$	2 13	1 38	34 33 694 68	15 86	13 13 13 13
348	268 285	7 4	8 2	••	65 47		· <u>·</u> 2	• • • •	••	••	••	••		13
338							-	_		• •	• •	• •		13
338 14,539	11,692	894	117	72	1,674	90	543	422	6	••		112	3	

TABLE Occupation or Means of Livelihood (Part I—

				Mad	ras Province.			
Group num- ber.	Occupation.	Total following occupation.	As principal	l occupation.	As working	dependents.	As subsidia occup	
1	2	3	Males.	Females.	Males.	Females.	Males.	Females.
	Class B-—Preparation and Supply of Material substances—cont.							
	SUB-CLASS VTRADE-cont.							
	Order 34.—Trale in furniture	10,018	5,351	620	62	2,652	1,077	256
139	Trade in turniture, carpets, curtains and bedding	1,901	1,211	243	18	57	308	64
140	Hardware, cooking utensils, porcelain, crockery, glassware, bottles, articles for gardening, etc.	8,117	4,140	377	44	2,595	769	192
	Order 35.—Trade in building materials	5,545	2 ,35 2	1,727	55	262	864	285
141	Trade in building materials (other than bricks, tiles and woody materials)	5,545	2,352	1,727	55	262	864	285
	Order 36.—Trade in means of transport	14,464	9,619	265	500	18	4,007	55
$\frac{142}{143}$	Dealers and hirers in mechanical transport, motors, cycles, etc. Dealers and hirers in other carriages, carts, boats, etc	1,012 4,804	$\frac{855}{3,377}$	$\frac{3}{13}$	$\frac{38}{111}$	$\frac{\cdot \cdot}{2}$	$^{86}_{1,296}$.;
144	Dealers and hirers of elephants, camels, horses, cattle, asses, mules, etc.	8,648	5,357	249	351	16	2,625	50
	Order 37.—Trade in fue	61,437	17,092	19,944	1,958	6,522	8,813	7,108
145	Dealers in firewood, charcoal, coal, cow-dung, etc	61,437	17,092	19,944	1,958	6,522	8,813	7,103
	Order 3S.—Trade in articles of luxury and those pertaining to letters and the arts and sciences	31,915	21,440	5,296	83 2	748	3 245	354
146	Dealers in precious stones, jewellery (real and imitation), clocks, optical instruments, etc	6,026	5,211	190	92	21	503	9
147	Dealers in common bangles, bead necklaces, fans, small arti- cles, toys, hunting and fishing tackle, flowers, etc.	23,770	14,411	4,970	703	726	2,619	341
148	Publishers, booksellers, stationers, dealers in music, pictures, musical instruments and curiosities	2,119	1,818	136	37	1	123	4
	Order 39.—Trade of other sorts	244,193	161,602	39,553	3,964	3,530	31,550	3,994
149	Dealers in rais, stable refuse, etc. General storekeepers and shopkeepers, otherwise unspecified	769 239,205	335 158,295	326 38,596	3,890	$\frac{50}{3,455}$	$\begin{array}{c} 44\\31,02\end{array}$	7 3,967
150 151	Itinerant traders, pedlars and hawkers (of other than food),	200,200	100,200	00,500	0,510	0,100	01,012	0,801
152	etc. Other trades (including farmers of pounds, tools and markets).	1,917 2,302	$\frac{1,398}{1,574}$	$\frac{352}{249}$	28 39	14 11	77 427	18 2
	Class C.—Public Administration and Liberal Arts.	628,208	472,743	38,384	7,970	3,655	101,546	3,91 0
	SUB-CLASS VI.—PUPLIC FORCE	62,018	<i>55,</i> 75 7	30	501	8	5,721	1
	Order 40.— $Arwy$	4,826	4,766	••	11	••	49	••
153 154	Army (Interial)	4,€33 193	$\frac{4,574}{192}$	••	11	• •	48 1	••
	Order 41.—Nay	15	15		••			••
155	Navy	15	15			••	••	
	Order 43.—Police	57,177	50,976	30	490	8	5.672	1
157 158	Police	32,245 24,932	$\frac{31,264}{19,712}$	30	$\frac{188}{302}$.;	$793 \\ 4,879$	'i
	SUB-CLASS VII.—PUBLIC ADMINISTRATION	182,558	148,084	1,600	1,644	230	30,782	218
	Order 44.—Public Administration	182,558	148,084	1.600	1,644	230	30,782	218
$\frac{159}{160}$	Service of the State Service of Indian and Foreign States	72,707 2,271	$\substack{68,610 \\ 2,147 \\ 14,753}$	304 30	459	37 • :	3,293 93	4 1
$\frac{161}{162}$	Municipal and other local (not village) service Village officials and servants other than watchmen	16,677 90,903	$\frac{14,753}{62.574}$	$\frac{915}{351}$	$\substack{106\\1,079}$	5 188	$\substack{ 891 \\ 26,505}$	$\begin{smallmatrix} & 7\\206\end{smallmatrix}$
	SUB-CLASS VIII.—PROFESSIONS AND LIBERAL ARTS	383,632	268,902	36,75 4	5,825	3,417	65,043	3,691
	Order 45.—Religion	111,625	77,150	4,692	2,398	705	26,132	548
$163 \\ 164 \\ 165$	Priests, ministers .etc	67,196 3,293 6,372	47.015 $2,274$ $4,374$	1,296 154 595	$\frac{1,498}{257}$	$\frac{426}{41}$	$16,846 \\ 565 \\ 1,250$	115 2 39
166	Servants in religious edifices, burial and burning grounds, pilgrim conductors, circumerers, etc.	34,764	23,437	2,647	559	208	7,471	392
	Order 46.—Lvv	20,099	18,442	26	152	••	1,476	3
167	Lawyers of all kinds, including qazis, law agents and mukhtiars	8,129	7,721	1	5	••	402	
168	Lawyer's clerks, petition-writers, etc	11,970	10,721	25	147	••	1,074	3
	Order 47.—Medicine	58,984 10,224	36,052	9,919 672	58 4	1,286	10,428	715
$\frac{169}{170}$	Registered medical practitioners including oculists Other persons practising the healing arts without being regis- tered	10,334 36,116	7,954 $24,017$	673 $1,956$	114 444	72 792	1,471 8 660	20
171	Dentists	102	100	••	2	••	8,669	238
172 173	Midwives, vaccinators, compounders, nurses, masseurs, etc.	12,240 192	3,807 14 4	7,256 4	24	422	214 44	457
	Order 48.—Instruction	131,147	98,239	16.314	1,704	1,044	13,557	289
174 175		126,900 4,247	94,956 3,253	$15,749 \\ 565$	$\frac{1,529}{175}$	$\frac{1,037}{7}$	13,331 226	$\frac{268}{21}$
2.0	Order 49.—Letters, arts and sciences (other than 41)	61,777	39,019	5,803	987	382	13,450	2,136
176		554	477	43	••		34	_
177		1,129	1,085	1	1	1	41	••

Provincial Summary)—cont.

		Madras Britis	Territor	-			Total.		Ma					
Total following occupation		rincipal ipation.	As v	vorking endents.	As sub other o	sidiary to ccupation.	following occupation	As proceur	rincipal pation.		working endents.		bsidiary occupation	
10	Males.	Females.	Males. 13	Females. 14	Males. 15	Females.	17	Males. 18	Females. 19	Males. 20	Females 21	Males. 22	Fema 23	
9,944	5,289	613	61	2,652	1,075	254	74	62	7	1	••	2		
1,885	1,204	235	17	57	306	63	15	7	5	1	••	2	1	1
8,059	4,085	375	44	2,595	769	191	58	55	2	••	••		1	1.
5,220	2,248	1,646	50	258	735	283	325	104	81	5	4	129	2	
5,220	2,248	1,646	50	258	735	293	325	104	81 .	5	4	129	2	1
14,254	9,574	265	499	18	3,847	51	210	45	••	1	••	160	4	
1,003 4,803	$\frac{879}{3,376}$	$\frac{3}{13}$	38 111	•••	$\substack{ 83 \\ 1,296}$	·: 5	9 1	6 1	••	••	••	3	••	1
8,448	5,319	249	350	16	2,468	46	200	38	••	1	••	157	4	1.
61,138	17,035	19,862	1,958	6,522	8,663	7,098	299	57	82	••	••	150	10	
61,138	17,035	19,862	1,958	6,522	8,663	7,098	299	57	82	••	••	150	10	1
31,479	21,192	5,253	831	744	3,105	353	437	248	43	1	4	140	1	
5,952	5,145	186	92	21	499	9	74	66	4		••	4		1
23,420	14,241	4,931	702	722	2,484	340	350	170	39	1	4	135	1	1
2,106	1,806	136	37	1	122	4	13	12		••		1		1
242,592	160,517	39,240 326	3,961 7	3,519 50	31,376 44	3,979 7	1,601 16	1,085	313	3	11	174	15	1
753 237,694	319 $157,281$	38,28 1	3,887	3,444	30,846	3,952	1,511	1,014	312	3	ii	156	iš	ī
1,917 2,228	$\frac{1,398}{1,519}$	$\frac{382}{248}$	$\frac{28}{39}$	14 11	$\substack{77\\409}$	$^{18}_{2}$	74	55	'i	::	::	iš	::	1
619,465	466,566	38,089	7,934	3,635	99,37 9	<i>3,862</i>	8,743	6,177	295	36	20 2	,167	48	
61,403	55,177	30	501	8	5,686	1	615	580	••	••	••	35	••	
4,690	4,631	••	11 11	••	48 48	••	136	135	••	••	••	1	••	1
4,633 57	4,37 4 57	••	•••	••	••	••	136	135	::	::	::	i	::	ī
15	15	••	••	• •	••	••	••	••	••	••	**	••	••	1
15 56,698	15 50,531	3 0	490	 8	5,638		 479	 445	••	••	••	 34	••	1
31,339	30,862		188		789	·i	406	402	••		••	4	••	1
24,859	19,669	30	302	8	4,849		73 3,206	43 2,345	 49	••	••	30 797	 15	1
179,352	145,739 145,739	1,551 1,551	1,644 1,644	230 230	29,985 29,985	203 203	3,206	2,345	49	••	••	797	15 15	
179,352 72,670	68,581 759	304	459	37	3,235	4	37	29	33	••	••	8	••	1
829 16,464	14.640	890 810	106	188	$\begin{array}{c} 61 \\ 819 \\ 25,820 \end{array}$	$\begin{array}{c} 1\\ \frac{4}{1}\\ 194\end{array}$	1, 44 2 213 1,514	1,388 113 815	22 25 2	::	::	32 72 685	3	1 1 1
89,389 <i>378,710</i>	61,759 265,650	349 36,508	1,079 5,789	3,397	63,708	3,658	4,922	3,252	246	 36	 20 1	,335	33	•
109,761	76,039	4,678	2,368	701	25,432	543	1,864	1,111	14	30	4	700	5	
66,868	$\substack{46,747 \\ 2,271 \\ 2}$	$\frac{1,296}{154}$	$\frac{1,494}{257}$	$\frac{426}{41}$	$16,790 \\ 565$	$^{115}_{\ 2}$	328 3	$\begin{smallmatrix}268\\3\end{smallmatrix}$	••		••	56		1
3,290 6,339	4.314	595	84	30	1,247	$3\overline{9}$	33	30	••	•••	•••	3	•••	ĩ
33,264	22,677	2,633	533	204	6,830	387	1,500	810	14	26	4	641	5	1
19,848	18,201	26	151	•	1,467	3	251	241	••	1	••	9	••	
8,010 11,838	7,602 $10,599$	$\frac{1}{25}$	5 146	•••	$\frac{402}{1,065}$	• 3	119 132	$\frac{119}{122}$	••	i	::	ġ	••	1
58,184	35,666	9,769	58 2	1,270	10,199	698	800	386	150	2	16	229	17	
10,308	7,961	671	114	72	1,470	20	26	23	2	••	••	1		1
35,569	23,714	1,937	442 2	791	8,448	237	547 2	303 2	19	2	1	221		1
100 12,023 184	$\begin{array}{c} 98 \\ 3,750 \\ 143 \end{array}$	7,157 4	24 	407	$\frac{214}{37}$	411 	217 8	$\begin{smallmatrix} 2\\57\\1\end{smallmatrix}$	129	::	i5 ••	·· 7	16	1
130,205	97,414	16,257	1,704	1,044	13,498	288	942	825	57	••	••	59	1	
125,974 4,231	$94,172 \\ 3,242$	15,6 9 6 561	$\frac{1,529}{175}$	1,037 7	13,273 225	$\frac{267}{21}$	926 16	814 11	53 4	••	••	58 1	1	1
60,712	38,330	5,778	984	382	13,112	2,126	1,055	689	25	<i>3</i>	••	338	10	
554	477	43		••	34	••	••	••	••	••	••	••		1
1,121	1.077	1	1	1	41		8	8		••			•••	-

OCCUPATION OR MEANS OF LIVELIHOOD (PART I—GENERAL— SUMMARY FOR THE PROVINCE)

				Ма	dras Provii	ice.		
Group num- ber.		Total, following occupation		pal occupation.	As workin	g dependents.		ry to other
	2	3	Males.	Females.	Males 6	Females 7	Males.	Females.
	Class C—Public Administration and Liberal Arts—cont.					•		
	SUB-CLASS VIII.—PROFESSIONS AND LIBERAL ARTS-cont.							
	Order 49Letters, arts and sciences (other than 44)-cont.							
178 179 180	Authors, editors, journalists and photographers Artists, sculptors and image-makers Scientists (astronomers, botanists, etc.)	1,253 1,724 1,007	1,119 1,439 859	15 84 52	29 6 22	$\frac{2}{21}$	171 72	·: 3 2
181	Horoscope casters, astrologers, fortune-tellers, wizards, witches	40 404	5 000	403	1.17	=-	0.27	1.004
182	and mediums Musicians (composers and performers other than military),	12,421	7,909	401	187	55	2,865	1,004
183	actors, dancers, etc Managers and employees of places of public entertainments,	39,789	23,354	4,581	682	283	9,901	988
	race courses, societies, clubs Conjurors, acrobats, recitors, exhibitors of curiosities and wild	1,495	1,285	112	19	2	74	3
104	animals, etc.	2,405	1,492	514	41	18	204	136
	Class D.—Miscellaneous	10,776,811	1,458,081	1,307,164	239,449	6,300,008	180,701	1,291,408
	SUB-CLASS IXPersons living on their income	30,435	17,755	7,283	518	709	3,807	363
	Order 50.—Persons living principally on their income	30,435	17,755	7,283	518	709	3,807	363
185	Proprietors (other than of agricultural land), fund and scholar-ship holders and pensioners	30,435	17.755	7,283	518	709	3,807	363
	SUB-CLASS X.—DOMESTIC SERVICE	7,790,723	105,010	165,127	136,805	6,086,043	53,805	1,243,933
	Order 51.—Domestic service	7,790,723	105,010	165,127	136,805	6,086,043	53,805	1,243,933
186 187	Private motor—drivers and cleaners Other domestic service	12,436 7,778,287	$11,720 \\ 93,290$	$\substack{23\\165,104}$	$107 \\ 136,698$	6,086,043	$586 \\ 53219$	1,243 933
	SUB-CLASS XI.—INSUFFICIENTLY DESCRIBED OCCUPATIONS	2,784,836	1,260,214	1,080,107	79,587	202,669	117,364	44,895
	Order 52.—General terms which do not indicate a definite occupation	2,784,836	1,260,214	1,080,107	79,587	202,669	117,364	44,895
188	Manufacturers, businessmen and contractors otherwise un-							
189	specified Cashiers, accountants, book-keepers, clerks and other em-	28,084	21,714	1,765	518	140	3,804	143
190	ployees in unspecified offices and warehouses and shops Mechanics otherwise unspecified	99,802 7,877	$93,255 \\ 7,582$	$^{1,178}_{22}$	$\substack{947\\49}$	84	4,298 217	40 7
191	Labourers and workmen otherwise unspecified	2,649,073	1,137,663	1,077,142	78,073	202,445	109,045	41,705
	SUB-CLASS XII.—UNPRODUCTIVE	170,817	75,102	54,647	22,539	10,587	5,725	2,217
	Order 53.—Inmates of jails, asylums and alms-houses	15,881			14,830	1,051		
192	Inmates of jails, asylums and alms-houses	15,881			14,830	1,051		
	Order 54.—Beggars, vayrants, prostitutes	154,226	74,730	54,497	7,604	9,516	5,673	2,206
193 194		145,010 9,216	$\substack{74,632\\98}$	46,255 8,242	7,589 15	$9,216 \\ 300$	5,630 43	1,688 518
	Order 55.—Other unclassified non-productive in lustries	710	3 72	150	105	20	52	11
195	Other unclassified non-productive industries	710	372	150	105	20	52	11

X
OCCUPATION OR MEANS OF
LIVELIHOOD (PART I—GENERAL—SUMMARY FOR THE PROVINCE)

X

General Summary for the Province).

		Madra	s British	Territory.						Madra	States.			
Total, following occupation		principal supation.	As dep	working endents.		bsidiary to occupation.	Total, following occupation		rincipal ipation.		orking ndents.		sidiary t	
10	Males.	Females.	Males.	Females.	Males. 15	Females. 16	17	Males. 18	Females.	Males. 20	Females.	Males, 22	Female 23	is s
1,233 1,719	1,101 1,436	15 84	29 6	2 21	86 169	3	2 0 5	13 3			••	2 2		178 179
1,007	859	52	22	••	72	2	••	••			::		::	180
12,180	7,783	394	186	55	2,755	1,004	241	126	7	1		107		181
39,021	22,835	4,565	650	253	9,677	978	768	51o	16	2		224	10	182
1,493	1.253	112	19	2	74	3	2	2	•••		••			183
2,384	1,476	512	41	18	201	136	21	16	2		••	3	••	184
0,652,467	1,447,207	1,295,639	236,801	6,221,153	177,119	1,274,548	124,344	10,874	11,525	2,648	78,855	3,582	16,860	
29,977	17,466	7,240	472	703	3,735	361	458	289	43	46	6	72	2	
29,977	17,466	7,240	472	703	3,735	361	458	289	43	46	6	72	2	
29,977	17,466	7,240	472	703	3,735	361	458	259	4.3	46	6	72	2	185
7,690,325	102,931	164,439	134,661	6,007,755	52,951	1,227,588	100,398	2,079	688	2,144	78,288	854	16,345	
7,69 0,3 2 5	102 ,931	164,439	134,661	6,007,755	52,951	1,227,588	100,398	2 ,079	688	2,144	78,2 88	854	16,345	
11,774 7,678,551	11,080 91,851	$\begin{smallmatrix}23\\164,416\end{smallmatrix}$	$^{106}_{134,555}$	6,007,755	565 52,386	1,227,588	662 99,736	640 1,439	688	1 2,143	78,288	$\frac{21}{833}$	16,345	186 187
2,762,896	1,252 ,180	1,070,046	79,289	202,180	114,787	44,414	21,940	8,034	10,061	298	489	2,577	481	
2,762,896	1,252,180	1,070,046	79,289	202,180	114,787	44,414	21,940	8,034	10,061	298	489	2,577	481	
27,932	21,610	1,762	517	140	3,760	143	152	104	3	1		44		188
98,861 7,871	$\frac{92,354}{7577}$	$\substack{1,165\\22}$	$935 \\ 48$	83	$\frac{4,285}{217}$	39 7	941 6	$^{901}_{5}$	13	$^{12}_{1}$	1	13	1	189 190
2,628,232	1,130,639	1,067,097	77,789	201,957	106,525	44,225	20,841	7,024	10,045	284	488	2,520	480	191
169,269	74,630	53,914	22,379	10,515	5,646	2,185	1,548	472	733	160	72	79	3 2	
15,748		••	14,716	1,032	••	• •	133		••	114	19			
15,748	••	••	14,716	1,032	••	••	133	••		114	19			192
152 ,811	74,2 58	53,764	7,558	9,463	5,594	2,174	1,415	472	733	46	53	79	3 2	
144,068 8,743	7 4 ,160 98	$\frac{45,972}{7,792}$	7,543 15	$9,169 \\ 294$	5,551 43	$^{1,673}_{501}$	942 473	472	283 450	46	47 6	79	15 17	
710	372	150	105	20	52	11					••		••	
710	372	150	105	20	52	11								

OCCUPATION OR MEANS
OF LIVELIHOOD (PART II—
DISTRICTS)

TABLE Occupation or Means

TOTAL OF ALL CLASSES.

No.	District, St	ata or	City			, 	· · · · · · · · · · · · · · · · · · ·						
210.	District, St	ate or	City.		'Total Population,	Total ea Principal oc	rners cupation.	Total wor depende		Total non- dependent 1		Total ea subsidiary	rners with occupation.
		1			2	Males.	Females.	Males.	Females.	Males.	Females. 8	Males.	Females.
1	MADRAS		••	••	47,193,602	12,884,251	5,205,266	935,249	7,170,655	9,481,645	11,516,536	1,281,700	1,443.582
2	(1) British Territor	RY	••	••	46,740,107	12,752,777	5,150.029	924,235	7,077,449	9,405,987	11,429,630	1,255,432	1,423,653
3	Ganjam				2,411,619	604,124	374,619	85,563	367,318	428,141	551,854	95,989	99,271
4	Agency	••	••	••	358,238	96,439	48,061	8,575	54 220	71,627	79,316	11,726	15,639
5	Plains	••	••	••	2,053,381	507,685	326,558	76,988	313,098	356,514	472,538	84,263	83,632
6	Vizagapatam				3,607,948	944,393	385,566	232,147	750,063	596,545	699,234	103,586	84,366
7	Agency		••		1,164,998	289,411	110,923	82,704	231,355	209,752	240,853	30,811	20,703
8	Plains		••	••	2,442,950	654,983	274,643	149,443	518,708	386,793	458,381	72,745	63,663
9	Godavari, East		••		1,920,582	563,174	237,621	30,921	322,549	355,189	411,128	61,894	95,2 42
10	Agency				240,529	69,502	23,975	9 673	43,162	41,620	52,597	9,567	10,023
11	Plains				1,680,053	493,672	213,646	21,248	279,387	313,569	358,531	52,327	85,219
$^{12}_{13}$	Godavari, West				1,223,056	370,504	160,215	10.947	197,553	220,876	262,961	54,585	92 940
13 14 15	Kistna Guntur	• •		• •	1,223,056 1,254,298 2,035,660	379,961 604,476	136,082 226,203	10,947 17,428 33,546	204,326 354,929	238 315	278,096 425,535 301,263	52,155 95,770	83,848 58,696 66,121
15 16	Nellore Cuddapah	::		••	1,486,222 949,397	416,013 254,829	154,893 88,896	45,196 31,847	285,744 170,605	390,971 283,113 197,238	301,263 205,982	53,274 30,477	46,060 20,673
17 18	Kurnool Bellary		• •	• •	1,024,961 969,774	287,893 276,405	133,095 116,413	22,867 31,228	89,193 160,757 168,786	209,478 185,385	282,435 199,586	37,252 37,890	17,321 34,93 4
17 18 19 20 21	Anantapur	• •		• •	1,050,411 647,230	302,797 196,943 473,370	116,413 128,065 27,981 143,637	31,228 31,723 2,502 12,632	168,786 94,573	205,014 141,878	214,026 183,453	33,184 3,327	37.931
	Chingleput	• •	••	• •	1,655,115				250,022	351,159	424,295	36,824	4,214 43,864
23 23	Chittoor North Arcot Salem		`		1,447,103 2,266,989 2,433,972 2,445,064	395,263 605,679 659,939	119,623 220,623 295,140	54,837 34,955	324,104 311,505	288,225 490,976	265,051 603,251	45,774 45,488	36,449 63,772
22 23 24 25 26	Colmbatore South Arcot	::	• • •	•	2,445,064 2,454,507	656,712 687,407	279,968 215,664	46,373 40,396 25,019	338,866 259,490 399,392	505,431 521,116 512,646	588,223 687,382 614,379	40,910 32,609 52,882	71.091 36,077 72,343
27 28	Tanjore Trichnopoly			• •	2,385,920 1,913,245	653,435 545,747	215,255 226,788	16,175 25,028 17,932	462,063 314,174	474,128	564,864 437,416	58,176	94,269
27 28 29 30 31	Madura Ramnad	•••		::	2,195,747 1,838,955	602,947	257,170 176,880	17,932 18,678	303,020 305,616	364,092 460,558 387,923	554,120	50,411 40,196	74,408 81,620
	Tinnevelly	••	••	••	2,046,907	465,576 547,354	214,006	19,699	300,813	420,106	484,282 544,929	37,409 55,623	55,720 62,392
$\frac{32}{33}$	Nilgiris Malabar South Kanara		••	•••	169,330 3,533,944 1,372,241	58,361 853,567 346,003	26,244 400,032 189,350	269 8,970 2 7 ,357	21.097 109,808 211,083	33,298 853,601 290,585	30,061 1,307,966	3,061 43,262	2,843 14,425
35	(2) Madras States				453,495	131,474					307,858	53,424	65,703
36	Pudukkottai	••			400,694	115,952	<i>55,237</i> 49,368	11,014 9,440	93,206 83,675	75,658 65,742	86,906	26,268	19,929
37	Banganapalle				39,218	11,363	4,712	918	6,199	7,704	76,517 8,322	23,248	18,921
38	Sandur				13,583	4,159	1,157	656	3,332	2,212	2,067	2,232 788	664 344
	CITIES				9 949 402	660.750	100	4.4.0-					
1	Madras				2,242,403 647 230	653,750 196,843	138,702 27.981	15,187 2,502	356,405	479,628	598,731	18,813	2 8,818
1 2 3	Madura Trichinopoly		::	::	647,230 182,018 142,843 102,179	50,517 42,746	13,769 8,467	800 263	94,573 29,016 25,860	141,878 40,359 29,988	183,453 47,557	3,327 664	4,214 2,552 2,705
4 5	Salem Calicut		• •		102,179 99,273	25,916 32,328	6,955 11,742	937 1.295	18,324 3,816	24,933 17,407	35,519 25,114 32,685	1,266 445 203	2,044
6	Coimbatore				95,198	25,785	6,618 4,211	1,948	3,466	22,147	35,234		67 205
8 9	Tanjore Mangalore Cocanada				66,889 66,756 65,952	18,486 18,457 19,858	6,061	553 390	12,233 10,908	14,551 15,825	16,855 15,115	545 219 674	928 1,648
10	Conjeeveram	::	::	::	65,258	19,535	3,515 3,551	461 248	13,539 8,477	13,373 12,584	15,206 20,863	490 555	795 449
$\frac{11}{12}$	Guntur . Rajahmundry			• •	65,179 63,526	19,979 21,955	5,050 4,146	482 1,282	13,435 13,573	12,767 8.841	13,466 13,729	1,041	1.174
$\frac{13}{14}$	Kumbakonam Bezwada	::		• •	62,317 60,427	12,426 20,471	3,121 3,138	159 267	13,822 13,032	18,153 10,937	14,636 12,582	704 820 430	947 1,661
15 16	Tuticorm	• •	••	• •	60,395 59,05 7	18,537	4,154	242	8,356	11,718	17,388	990	632 1,028
16 17 18	Cuddalore Ellore Vizagapatam	• • • • • • • • • • • • • • • • • • • •		• •	57,342 57,303	16,490 16,475 17,604	3,623 3,063 4,766	284 295	10,205 11,191	13,118 11,446	15,337 14,872	700 1,559	1,373 1,465
19 20	Vellore	•••		••	57,265 57,078	14,805 13,866	2,510 4,162	1,593 155 238	12,124 7,793 10,453	10,342 13,666	10,964 18,336	520 535 631	288 460
21 22	Masulipatam				56,928	17,156	4,470	238	10,453	13,496 11,875	14,863 12,321		1,103
22	Palamcottah		••	••	51,990	13,515	3,629	645	11,341	10,224	12,636	1,846 649	1,53 4 1,54 ₆

of Livelihood (Part II-Districts).

CLASS A.—PRODUCTION OF RAW MATERIALS.

Total of Class A—Production of Raw Materials.

Total of Sub-class I.—Exploitation of Animals and Vegetation.

As principal As working As subsidiary to other Total, As principal As working As subsidiary to other recognition dependents to other recognition.

Total following occupation.	As pri occup		As we depend		As subsidiary occupati	on.	Total, following occupation.	As prine occupa		As wo		As subsi other oc	diary cupation.	No.
11	Males.	Females.	Males. 14	Females.	Males.	Females.	18	Males.	Females.	Males.	Females.	Males. 23	Females 24	•
<i>13,363,469</i>	8,347,287	3,090,314	594,940	717,642	525,722	87,564	13,348,279	8,337,722	3,087,124	594,719	717,441	523,841	87,432	1
13,202,825	8,258,18 2	3,054,246	587,024	703,829	514,440	85,104	13,188,526	8,249,251	3,051,257	586,812	703,649	512,581	84,976	2
830,501	427,199	220.893	51,360	77,603	38,029	15,417	830,160	427,161	220,888	51,360	77,603	37,746	15,402	3
121,600	75,733	27,548	5,401	7,207	4,390	1,321	121,600	75,733	27,548	5,401	7,207	4.390	1,321	4
708,901	351,466	193,345	45,959	70,396	33,639	14,096	708,560	351,428	193,340	45,959	70,396	33,35 6	14,081	5
1,217,001	624,526	182,254	144,994	213,277	39,751	12,199	1,216,798	624,519	182,254	144,994	213.271	39,561	12,199	6
397,688	217,969	57,962	49,827	57,446	10,977	3,507	397,682	217,963	57,962	49,827	57,446	10,977	3,507	7
819,313	406,557	124,292	95,167	155,831	28,774	8,692	\$19,116	406,556	124,292	95,167	155,825	28,584	8,692	8
509,829	341,283	108.207	20,352	14,342	22,477	3,168	509,574	341,219	108,206	20,352	14,342	22.288	3,167	9
89,724	54,572	14,856	7,513	8,255	3,849	379	89 479	54,817	14,855	7,513	8,255	3.661	378	10
420,105	286,411	93,351	12,839	6,087	18,628	2,789	420,095	286,402	93,351	12,839	6,087	18,627	2,789	11
430,356 396,396 667,922 523,158	270,315 258,147 406,999	124,611 90,531 165,861	21 097	3,100 8,116 22,446 24,975	23,547 $26,468$ $46,035$	1,878 2,682 5,484	430,205 396,297 667,636	270,305 258,133 406,783	124,548 90,530 165.810	21,095	8.107 22.446	23,495 26,401 46,020	1,867 $2,674$ $5,482$	12 13 14
523,158 289,015	$\begin{array}{c} 319.928 \\ 175.200 \end{array}$	$\begin{array}{c} 123,252 \\ 65,196 \end{array}$	25,488	$24,975 \\ 17,561$	25,798 12,197	3,717 1,691	519,353 287,879	317,965 $174,386$	$121,950 \\ 65,035$	25,420 17,139	24.925 17.537	$\frac{25,406}{12,093}$	3,687 1,689	15 16
365,806 335,179 387,295 14,456 378.830	204,483 202,290 223,576 12,643 283,587	101,558 \$5,534 106,348 805 65,828	16,670 18,855 54	$13,115 \\ 23,467 \\ 36$	16,457 $14,351$ 12.869 867 $14,081$	2,425 3,219 2,180 51 630	386,963 14,412	$\begin{array}{c} 204,131 \\ 202,074 \\ 225,329 \\ 12,599 \\ 283,232 \end{array}$	101,436 85,518 106,311 805 65,816	16.663 18.855 54	$\begin{array}{c} 13.113 \\ 23.465 \\ \hline 56 \end{array}$	16,257 14 250 12,824 867 14,033	2.412 3,219 2,179 51 623	17 18 19 20 21
502,946 604,494 764,000 654,450	314,511 413,680 474 002, 415,730	90,255 109,492 191,444 166,417	$\begin{array}{ccc} 36,934 \\ 26,254 \end{array}$	$\begin{array}{r} 30,886 \\ 42,787 \\ 29,876 \end{array}$	22,677 20,396 16,383 13,385	3.717 3.551 2.450 2.788	762,222 652,153	314,359 413,336 472,959 413,763	90,253 109,466 190,864 166,146 121,375	$\begin{array}{c} 42.831 \\ 26.475 \\ 56.891 \\ 26.242 \end{array}$	$\begin{array}{c} 30.873 \\ 42.744 \\ 29.869 \end{array}$	13,345	3,714 3,553 2,436 2,788	22 23 24 25 2 1
683,911 583,079	505,928 400,584	121,375 134,241 173,726		15,055	17,163 20,825	1,343 1,000	683,910 582,770	505,928 $400,415$	134,156	11,371	15,053	17,162 20,775	1,343 1,000	27
632,146 519,083 426,620 529,671	381,473 362,388 295,883 339,890	173,726 114.252 $90,427$ $129,666$	$11,064 \\ 11,459$	12,185 $13,324$	$\begin{array}{c} 25,014 \\ 17,270 \\ 14,410 \\ 26,923 \end{array}$	3,703 1,924 1,117 4,498	632,077 519,069 426,533 528,693	381,430 362,386 295,843 339,100	173.711 114.240 $90,3 \times 6$ $129,4 \times 1$	11,064 $11,459$	12,185 $13,324$	25 005 17 270 14,407 26,923	3,703 1,924 1,114 4,495	28 29 30 31
48,300 492,788 415,593	28.956 342,257 232,724	17,261 133,739 141,073			$\begin{array}{c} 1,383 \\ 10,404 \\ 15,280 \end{array}$	191 916 $3,165$	48,285 492,761 415,592	25,943 342,230 232,723	17,260 133,739 141,073	2.841	2.631	1,383 $10,404$ $15,280$	191 916 3,165	32 33 34
160,644	89,105	36,068		13,813		2,460		88,471	35,867			11,260	2,456	35
143,825	78,614	31,934			10,112	2,280		78,614	31,934		•13,452	10,112	2,280	36
11,582 5,237	7,180 3,311	3,177 957		$\frac{107}{254}$	813 357	138 42		7,034 2,823	3,132 801			810 338	138 38	37 38
102,630	71,527	18,046	1,613	3,169	7,745	530	101,671	70,717	17,900	1,613	3,169	7,743	529	
14,456 5,846 6,053 3,221 9,728	12,643 4,662 4,098 1,855 5,066	805 667 1,412 1,018 4,335	75 63 8	30 92	867 300 418 174 61	51 110 32 74 1	6,053 2,962	$12,599 \\ 4,661 \\ 4,098 \\ 1,597 \\ 5,066$	805 667 1,412 1,017 4,335	75 63	30 92	867 300 418 174 61	51 110 32 74 1	1 2 3 4 5
4.368 2,503 2,036 3,200 3,883	2.942 1.817 1,355 2.381 3,264	1,085 522 405 426 351	16 21 53	16 47	177 141 228 291 143	8 7 11 2 2	2.035	2,942 1,814 1,354 2,381 3,264	1,085 522 405 426 351	21 58	16 47	177 141 228 291 143	8 7 11 2 2	6 7 8 9
4,740 2,227 3,482 1,621 2,522	3,253 1,492 2,549 1,242 1,635	981 292 357 152 293	46 79 6	14 56 33 32	432 290 533 185 573	14 18 4 3 7	2,227 3,482	3,243 1,492 2,549 1,242 1,142	950 292 357 152 149	79 •	14 56 33 32	430 290 533	13 18 4 3	11 12 13 14 15
4,910 3,413 11,240 1,359 4,314	3,655 2,044 7,099 1,039 2,782	736 532 1.132 130 1,087	20 617) 37	30 2,212 35	$\frac{382}{764}$	8 23 47 1 22	3,413 11,240 1,359	3,655 2,044 7,099 1,039 2,782	736 532 1,132 130 1,087	26 617) 3	69 30 2,212 35	382 764 133 117	8	16 17 18 19
4,294 3,214	2,427 2,227	595 733	5 47 3 79	32 40	$\frac{1,109}{134}$	84 1	4,294 3,214	2,427 2,227	595 733	3 47 3 79	7 32 9 40	1,109 134	84 1	91

OCCUPATION OR MEANS OF LIVELIHOOD (PART II— DISTRICTS)

TABLE

Occupation or Means

CLASS A.—PRODUCTION
SUB-CLASS I.—EXPLOITATION OF
Order 1.—Pasture and Agriculture

	District, State	or Ci	ty.										-I ustare and	
No.					prii	earners ncipal pation.	Total of Tota Workin depende	1#	Total folloccupation	m as	Total	1. Non-cultive earners neipal epation.	ating proprie Tot work depend	al
					Males.	Females.	Males.	Temales.	Males.	Females.	Males.	Females.	Males 33	Females.
1	MADRAS					2,974,746	433,259	661,125	459.059	80.694	253,146	101,186	6,016	6,019
2	(1) British Territor	ВY			7,774.536	2,939,302	431,083	649.939	448,730	78,322	250,757	100,100	5,951	5,959
3	Ganjam				391,912	204,733	43,181	70,~42	33,255	14,794	15,015	5,553	836	703
4	Agency				73,402	27,001	5,195	7,110	4,072	1,240	4,780	333	51	35
5	Plaias	••	••	••	315,510	177,732	37,986	63,732	29,183	13,504	13,23 5	5,221	755	668
6	$oldsymbol{v}$ izagapatam				571,163	164,225	117,192	195,393	34,612	11,261	17,988	5,812	2,031	2,151
7	Agency	• •	• •		208,114	55,397	45,411	55,401	9,476	3,165	4,525	925	545	459
8	Plains	• •	••	• •	3 63,049	108,128	71,781	139,992	25,136	8.096	1 3 ,163	4,887	1,486	1,692
9	Godavari, East				315,867	101,638	13,522	13,772	19,369	2,970	15,990	7,471	737	656
10	Agency	••	••	••	52,605	14,708	5,497	8,217	1,996	367	603	324	7	495
11	Plains	••	••	••	263,262	86,930	8,025	5,555	17,373	2,603	15,387	7,147	730	161
12	Godavari, West Kistna				259,812	$^{122,211}_{88,742}$	3,593	$\frac{2,646}{7,738}$	20,850	$\frac{1.717}{2,325}$	10,884 10,489	4,618	51	39
12 13 14 15 16	Guntur Nellore	••			243,209 383,359 295,803	$88,742 \\ 162,597 \\ 118,061$	5,265 $12,129$ $16,636$	7,735 $20,726$ $21,769$	20,850 23,876 42,734 22,039	2,325 5,250 3,287	10,489 $26,393$ $12,882$	4,998 $9,149$ $4,084$	$\begin{array}{c} 64 \\ 278 \\ 74 \end{array}$	123 332 38 86
16	Cuddapah	::	• • •	::	165,115	63,932	12,867	15,970	10,397	1,591	5,124	2,453	79	
17 18	Kurnool Bellary	• •		• •	194,781 $198,201$	$100,172 \\ 85,020$	$13,451 \\ 14,360$	$24,992 \\ 12,680$	$\frac{14,589}{13,054}$	$\frac{2,329}{3,144}$	11,991 $3,554$ $5,316$	$\frac{4,428}{1,740}$	59 56	71 32 56 2 37
19 20	Anantapur	::	::	::	$\frac{209,848}{6,603}$	105,266 352	12,508 11	$\frac{22,392}{31}$	$10.615 \\ 812$	$\substack{1,743\\31}$	2,418	$\frac{2,456}{287}$	57 11	$\begin{array}{c} 56 \\ 2 \end{array}$
21	Chingleput Chittoor		••	••	265,238 301,464	63,494 87,879	4,299 $29,511$	5,582 $25,347$	11,997 $19,734$	549 3,553	9,681 4,565	3,923 1,840	209 66	
22 23 24 25 26	North Arcot Salem	••			396.796	706 959	$\frac{29,511}{17,780}$ $\frac{27,043}{27,043}$	29.624	16,057 $13,621$	3.005	9.910	3,581 2,245	333 118	24 427 116
$\frac{25}{26}$	Coimbatore South Arcot	• •	• • •	• • •	463,835 392,725 491,312	187,639 155,130 117,666	$\frac{19,602}{13,152}$	39,024 26,581 19,021	$11,489 \\ 14,839$	2,059 $2,511$ $1,192$	5,397 7,239 6,163	$\frac{3,190}{4,065}$	156 93	343 240
27	Tanjore Trichinopoly				376,695 372,685	$\frac{128,074}{171,512}$	5,514 $13,881$	13,968 $26,380$	$\frac{18,225}{23,012}$	842	17.035 3,900	6,644	$\frac{42}{155}$	23
27 28 29 30	Madura Ramnad	•••	•••	•••	350,178 278.684	112,865 89,136	$7,701 \\ 7.891$	11,481 $12,437$	15,510 12,057	3,234 $1,749$ 1.015	3,638 5,995	2,248 1,810 1,659	35 99	23 86 30 38
31	Tinnevelly	••	•••		317,950	127,601	8,712	16,818	23,731	4,412	11,440	5,446	181	218
32 33 34	Nilgiris Malabar South Kanara	::	::	::	$\begin{array}{c} 9,738 \\ 302,846 \\ 218,717 \end{array}$	$\substack{6,607\\128,417\\139,374}$	$\begin{array}{c} 41 \\ 2,181 \\ 9,060 \end{array}$	$\begin{array}{c} 339 \\ 2,531 \\ 11,555 \end{array}$	1,053 $7,722$ $13,451$	166 688 2,905	$248 \\ 15,226 \\ 9,246$	$\begin{array}{c} 88 \\ 7,173 \\ 3,139 \end{array}$	$^{18}_{112}$	i3 75
35	(2) Madras States				86,624	35,444	2,176	11,186	10,329	2,372	2,389	1,086	65	60
36	Pudukkottai	• • •	••	••	77,029	31,539	1,808	10,897	9,236	2,210	1,311	824	63	56
37	Banganapalle	• •	••	••	6,504	3,11 1	79	56	762	124	1,075	253	2	4
38	Sandur	••	••	••	2,791	794	289	233	331	38	3	9	••	••
	CITIES				52,790	14,362	1,184	2,554	7,156	462	10,888	2,904	175	162
$\frac{1}{2}$	Madras			• •	6,603 4,085	$\frac{352}{562}$	$^{11}_{62}$	31 28	$\frac{812}{296}$	$\frac{31}{103}$	$\frac{2,448}{521}$	$\frac{287}{170}$	11 4	2 5
1 2 3 4 5	Trichinopoly Salem Calicut	• • • • • • • • • • • • • • • • • • • •	• • •	••	2,907 1,234 3,857	$^{913}_{840} _{3,592}$	$\frac{36}{7}$	28 17 73 152	$\frac{386}{171} \\ \frac{57}{57}$	29 74 1	$\frac{397}{114}$	138 40 69	3 4 ••	i
6	Coimbatore				2,503	960	65	69	163	6	198	42		10
7 8 9	Tanjore Mangalore Cocanada	• •	::		1,418 609 1,072		16 15	$_{22}^{\overset{\cdot}{16}}$	134 113 275	$\begin{array}{c}1\\6\\2\end{array}$	392 213 533	151 31	7 2 5	 16
10	Conjecveram				2,632	310	25 37	18	136	2	668	135 127	$^{13}_{7}$	16 8
11 12 13	Guntur	::	<i>::</i>	••	3,116 1,304	955 198	40 72	13 44	425 287	$\frac{12}{16}$	744 535	233 97	$\begin{smallmatrix}2\\61\end{smallmatrix}$	$\frac{4}{30}$
13 14 15	Kumbakonam Bezwada Tuticorm	• •	••	::	1,924 1,082 694	216 129 138	6 2 9	27 29 4	518 179 534	4 3 7	917 502 93	168 82 49	:. :3	$\frac{2}{20}$
16	Cuddalore				2,642	467	3 5	29	305	2	205	49 73	3 1	
$\begin{array}{c} 17 \\ 18 \end{array}$	Ellore Vizagapatam		::	• •	$\frac{1,785}{6,332}$	526 825	$^{13}_{489}$	30 1,733	741 116	$\frac{23}{44}$	$\frac{447}{285}$	$\frac{196}{35}$	10 3	2 9 6
19 20	Vellore Tinnevelly	• •	• •	••	$\begin{array}{c} 844 \\ 2,595 \end{array}$	79 1,055	32 52	35 72	111 269	$\frac{1}{20}$	101 616	38 381	iż	4 29
$\frac{21}{22}$	Masulipatam Palameottah	· ·		• •	1,862 1,690	545 712	37 54	$\frac{26}{36}$	$\frac{991}{134}$	$\begin{smallmatrix}74\\1\end{smallmatrix}$	$\frac{676}{154}$	314 48	25 1	14
													-	••

of Livelihood (Part II—Districts)—cont.

OF RAW MATERIALS-cont.

ANIMALS AND VEGETATION-cont.

(a) Cultivation.

	kind.		2. Estate A	gents and	Managers o	i owners.		3. E	state Agents	and Mana	gers of Gov	ernment.		
Total folloceupati subsidiary	on as	Total e	npal	To wor depen	tal king dents.	Total fo occupa subsidiary	tion as	Total e princ occup	npal	To: worl depen	tal king dents.	Total fo occupa subsidiary	ollowing tion as to other.	No
Males. 35	Females. 36	Males. 37	Females.	Males. 39	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Female	
47,949	3,510	7,795	613	283	191	812	43	1,005	10	85	48	16		1
46,426	3,396	7,79.3	613	283	191	812	43	1.005	10	85	48	16		2
2,267	331	819	91	34	34	151	1	284	1	11	••	11		3
7.3	10	22	1		••	16	••	40	••	1		11		4
2,19 4	321	797	90	3 4	34	135	1	244	1	10	••	••	• •	อ์
3,429	448	2,388	149	116	105	109	1	693	8	74	48	4		6
401	68	169	17	1	4	3		79	2	27	18	3		7
3,028	380	2,219	132	115	101	106	1	614	6	47	30	1		8
3,161	110	7				1	••	• •	••	••		••		9
221	4	5	••		••		••	••	•••	•••			••	10
2,940	106	2				1		••	••	••	••	••	••	
2.617	76	3				1								10
$\frac{2,617}{3,141}$	242 302		••	::	• •		••	::	• •	::	••	••	• • • • • • • • • • • • • • • • • • • •	12 13
4.868 2,734 1,454	76 242 393 449 79	$\overset{\cdot}{\overset{\cdot}{\overset{\cdot}{\overset{\cdot}{\overset{\cdot}{\overset{\cdot}{\overset{\cdot}{\overset{\cdot}$	• • • • • • • • • • • • • • • • • • • •	• • •	• •		::	5	••	::	••	• •	• • • • • • • • • • • • • • • • • • • •	14 15
		••	••	• •	••	• •	••	• •	••	••	••	••	••	16
2,778 550 $1,047$	28	97	• • •	::	• •	••	• •	::	• • • • • • • • • • • • • • • • • • • •	::	• • •	• •	• • • • • • • • • • • • • • • • • • • •	18
593 1,002	287 28 44 25 32	 10		• • • • • • • • • • • • • • • • • • • •	·· ··	i.i	••	 6 6	i.	•••	••	··· i		17 18 19 20 21
$\frac{1,555}{2,005}$	60 76							7		••		••	••	
943	76 88		• •	• •	••	•••	••	4	••	•		::		23
$^{1,153}_{1,252}$	88 87 52		••		•••	15 15					••	::	•••	22 23 24 25 26
2,727	46	521	iò	1		101								
1,111 721 $1,204$	29 38 36	33 757	158	58	ii 17	$^{3}_{84}$	ij			••	• •		• • • • • • • • • • • • • • • • • • • •	28 29
$\frac{1,204}{2,324}$	36 81	$\frac{1,604}{1,314}$	$^{98}_{101}$	70	$\frac{17}{21}$	$\frac{162}{104}$	7 15	• •	• •	••	• • • • • • • • • • • • • • • • • • • •			27 28 29 30 31
79	3	117												32 33
$\substack{659 \\ 1,052}$	3 34 222	30		••	••	$\begin{array}{c} 66 \\ 2 \end{array}$	••	••	•••	••		::	::	$\frac{33}{34}$
1,523	114	2		• •					••	••	••	••		35
1,361	103	2	••	••	• •		• •	• •		••	••	••	••	36
157	11	. •	••	••	• •	• •	• •	••			••	••		37
5	••	••	••	••	••	••	••	••	••	••	••	••	••	38
4,306	91	383	224	20	29	30	26	43		••				
593 197	25	зiö	143	iš	iż	22	i. .	6		• •				1
127 170 87 19	 6 1						• •	::	::	::		••	• • •	$\frac{2}{3}$
19	i	.;	• •	::	::	•••		::	•••	::	• • • • • • • • • • • • • • • • • • • •	••	••	23 4 5
55 85	1	·:								••			••	6 7
85 53 217 28	5 2 2	• •	••	::	••	::	••	::	••	::	••	::	• •	7 8 9
		••	•••	::	::		::	••	::	••	::	••	::	9 10
285 251 399	5 1			::		••	• •		::	••	• •	••		11
159	5 1 2 2 1			::	::	::	::	::		• •	••	::	• • • • • • • • • • • • • • • • • • • •	12 13
349	ĭ	21	••	::	••	::				••		::	::	14 15
149 336 29 53	1 8				••	::			• •	• •		• •		16
29 53	i 8	24	20	• 5	• •		••	37	• •	••	••	• • •	::	17 18
127	8	i ,	49	••	i2	ŝ	ii			••	••	••	::	19 20
	19													

OCCUPATION OR MEANS
OF LIVELIHOOD (PART II—
DISTRICTS)

TABLE

Occupation or Means

CLASS A.—PRODUCTION
SUB-CLASS I.—EXPLOITATION

Order 1.—Pusture and Agriculturs

						~						Order 1.—P	usture and .	tyriculture
No.	District, Stat	e or C	ity.					ors, clerks, et					5. Cultivatii	
					prin	earners cipal pation.	Tota worki depende	ng	Total fol occupat subsidiary (ion as	Total ea princi occupa	pal	Tota worki depend	ng
					Males. 49	Females.	Males. 51	Females. 52	Males. 53	Females.	Males.	Females 56	Males. 57	Females. 58
1	MADRAS		••		10,773	966	378	1,318	564	2	3,992,692	586,954	69,403	90,741
2	(1) BRITISH TERRITO	RY			10,773	966	378	1,318	56 4	2	3,928,480	571,819	68,244	81,499
3	Ganjam				2,123	23	111		48	••	147,839	32,294	5,963	5,915
4	Agency				45		5		7	••	25,636	3,497	695	292
5	Plains	••		• •	2,078	23	106	••	41	••	122,203	28,797	5,265	5,623
6	Vizagapatam			••	5,958	359	244	1,297	49	1	139,986	21,583	11,845	11,320
7	Agency				621	333	119	1	16	1	40,273	5,393	4,475	6,569
8	Plains			••	5,337	56	125	1,296	33	••	99,713	16,190	7,370	4,75 I
9	Godavari, East				683	53	15	••	106	1	122,701	12,639	7,776	6,496
10	Agency				126	2		•••	1	••	26,231	4,813	4,232	4,735
11	Plains		••		557	51	15		105	1	96,470	7,826	3,544	1,761
12	Godavari, West				299	63		1	41		94,324	4,567	1,534	500
12 13 14	Kistna Guntur			• •	859	$\frac{314}{28}$.;	$1\frac{1}{8}$	251	••	113.905 209.141	5,942 24,091	2,742	533 1,573
$\frac{15}{16}$	Nellore Cuddapah	::		::	i. i	••			••	••	144,962 84,793	9,284 7,762	6,230	9.674
17	Kurnool				٠.	••			••		101,522	13,679	 49	1
$\frac{18}{19}$	Bellary Anantapur				• •	• •			1 	••	121.841 111.129	$\frac{18,961}{12,979}$	1,089	686
$\frac{20}{21}$	Madras Chingleput	• • •	• •	• •	$^{10}_{~8}$	1		• •		••	$1.914 \\ 139.615$	$\frac{21}{12.805}$	1,155	$\frac{29}{2.048}$
22	Chittoor				13				1		189,669	21,612		
22 23 24 25 26	North Arcot Salem		• •	• •	13 $1\overline{57}$	2 62	• •	• •	5	• •	$286,894 \\ 321,781$	43,730 74,190	$\frac{3.641}{7.182}$	$6,000 \\ 13,935$
$\frac{25}{26}$	Coimbatere South Arcot			::	157 44	$\frac{62}{1}$	• •	• •	$\begin{smallmatrix}1\\14\end{smallmatrix}$	• •	$204.145 \\ 307.514$	$\frac{28,931}{22,244}$	$\frac{4.328}{931}$	$6,507 \\ 511$
27	Tanjore Trichinopoly				$\frac{424}{61}$				$\frac{22}{14}$		153.714	16,870	734	696
27 28 29 30	Madura				• •	• • • • • • • • • • • • • • • • • • • •	••	•••		• •	243,001 239,570	$\frac{45,064}{47,972}$	3,058 2,295	$\frac{4,273}{3,111}$
31	Tinnevelly	• • • • • • • • • • • • • • • • • • • •	• •	::	• •	••	• • • • • • • • • • • • • • • • • • • •	••	• •	••	$\substack{204,669 \\ 168,612}$	54,183 $20,801$	$\frac{3,062}{2,843}$	$\frac{3,799}{3,348}$
$\frac{32}{33}$	Nilgiris Malabar				96	• •		••	••• 2	••	$5,481 \\ 32,773$	1,128	33	110
34	South Kanara		::	::	54	::	••			•••	36,985	6,668 11,819	$^{304}_{1,420}$	56 878
35	(2) Madras States				••	••		. •	••	• •	64,212	15,135	1,159	9,242
36	Pudukkottai					••			••		59,896	14,765	1,145	9,240
37	Banganapalle				••	••		••			3,200	250	12	1
38	Sandur	• •	••	•••	••	••	••	••	••	••	1,116	120	2	1
	CITIES				785	15	10		15	••	15,638	1,554	192	<i>329</i>
1	Madras				10	1				••	1,914	21		
1 2 3 4 5	Madura Trichinopoly		• • •	• •	i i	••	::	••	io	••	1,508 551	$\substack{ 184 \\ 68}$	11 5	29 11
5	Salem Calicut	::		::	••	• •	• • • • • • • • • • • • • • • • • • • •	••	.5	••	558 57	$\frac{270}{14}$	• :	23 1
6	Coimbatore			••	٠;	••			••	• •	671	52	40	10
6 8 9	Tanjere Mangalore	• • •	::		 4 3 34	• •	• •	::	••	••	$\frac{689}{179}$	59 106	2 7	. ;
10	Cocanada Conjec veram	• •	::	• •	δ 1	••	•••	::		••	$\frac{322}{1,116}$	$\frac{8}{122}$	$\frac{2}{10}$	$\frac{1}{6}$
$\frac{11}{12}$	Guntur Rajahmundry				60	2		••	••	••	$\frac{1,444}{152}$	106	33	9
13 14	Kumbakonam Bezwada			::	37	••	• • • • • • • • • • • • • • • • • • • •	::	•••	••	399 429	27 14 17	3	4
15	Tuticom	• • • • • • • • • • • • • • • • • • • •		::	•••	::	::	::	::	• •	212	17 12	••	1
$\frac{16}{17}$	Cuddalore Ellore	• •	• •	• •	53	••	• •	••	••	••	$\frac{1,033}{582}$	56 24	12	$\frac{2}{1}$
18 19	Vizagapatam Vellore	• •	••	• • •	517	. .	i o	• • • • • • • • • • • • • • • • • • • •	•••	::	1,045 593	$\frac{24}{132}$	3 22	193
20	Time velly	••	•••	•••	••	••	::	::	••	::	821	158^{-2}	$\frac{20}{6}$	14
$\begin{smallmatrix}21\\22\end{smallmatrix}$	Masulipatam Palamcottah	::		::	48		••	••	2	••	786 547	36 66	12	10 5

of Livelihood (Part II-Districts)-cont.

OF RAW MATERIALS—cont.

OF ANIMALS AND VEGETATION-cont.

(a) Cultivation—cont.

				6. Tenant	<u> </u>					6-a. Non-				
Total foll occupati subsidiary t	on as	pri	earners ncipal ipation.	WO	otal cking ndents.	Total ic occupa subsidiary	ollowing tion as to other.	princ	earners ipal ation.	Tot work depend	ing	occupa	ollowing ation as to other.	
Males, 59	Females.	Male ≤. 61	Females,	Males. 63	Females.	Males. 65	Females.	Males. 67	Females.	Males.	Females.	Males.	Females.	
111,031		1,192,545	157,847	44,783	35,235	94,748	6,363	130,728	51,385	7,450	8,913	5,518	858	
107,713	9,761	1,184,147	155,875	44,682	34,310	93,139	6,038	130,715	51,384	7,450	8,913	5,513	858	;
7,652	1,162	88,711	19,593	7,515	4,928	7,328	1,048	4,015	4,611	801	1,167	. 96	179	
753	123	16,425	3,266	1,001	358	586	113	100	296	24	81		• •	
6,899	1,037	72,286	16,327	6,514	4,540	6,742	935	3,915	4,315	777	1,083	96	179	
6,814	870	238,726	37,715	26,373	20,594	10,490	1,090	18,112	6,678	3,412	3,413	559	335	
1,534	553	88,672	12,383	10,537	9,965	2,689	471	2,518	457	425	416	112	34	
5,280	317	150,054	25,332	15,836	10,629	7,801	619	15.59 4	6,221	2,987	2,997	447	301	
3,699	550	61,729	2,175	367	168	5,531	195	23	7			2	2	:
598	145	14,221	407	90	85	297	12	3	2	••	••	••	••	
3,101	405	47,508	1,768	277	83	5,234	183	20	5	••	••	2	2	
4,418 4,417	174 109	40,563	$\frac{1,454}{2,172}$	180 108	36 83	5,301 5,257 6,293	81 192	3	1	••		••		
7,136 3,870	459 263	22,612 18,433 13,407	727 752 517	80 380	578 42 84	$6,\overline{293}$ $1,629$	256 67	$\begin{array}{c} 61 \\ 562 \end{array}$	 8 51	17 25	::	22	 3 4	Ł
3,134	139	8,005		50		1,353	50	72	38	1	• •	22 20		
$\frac{1,932}{1,992}$	67 149	3,684 $7,394$ $18,786$	$^{409}_{1,241}_{1,138}$	$\frac{46}{185}$	13 31	698 818	45 71	22 \ 544	46 68 97	3 5	3 •• 5	59 63	1 6	3
$2,141 \\ 60 \\ 2.716$	$\frac{107}{2}$	18,786 1.323 $45,912$	1,138 14 3,944	$\begin{array}{c} 110 \\ 6\dot{8}\dot{3} \end{array}$	$\frac{112}{282}$	1.018 129 $2,821$	$^{30}_{4}$ 101	136 163	93	 3	•••	142		
3,746 4,039	480	27,407			154	3,601		268	145	2	4	691	5	5
5,201 4,412	359 343	$\frac{48,817}{28,621}$	2,169 5,849 3,042	$\begin{array}{c} 312 \\ 867 \\ 654 \end{array}$	$\frac{961}{687}$	$\frac{5,430}{3,441}$	$\frac{246}{597}$ 131	$\frac{2,556}{1,366}$	$\frac{723}{202}$	$\frac{511}{24}$	$\begin{array}{c} 50 \\ 318 \end{array}$	$\frac{415}{118}$	41 3 4	į 3
$\frac{3,984}{4,538}$	$1,063 \\ 114$	36,532 49,012	$^{4,545}_{4,634}$	$\begin{array}{c} 661 \\ 762 \end{array}$	$\frac{1.037}{584}$	2,052 2,756	181 58	1,143	530	107	171	119		
$\frac{3,338}{6.171}$	$\frac{112}{313}$	$90,946 \\ 38,504$	$\frac{7,670}{4,153}$	$\frac{544}{405}$	497 547	$\frac{7,118}{3,892}$	$\frac{142}{362}$	10	 2 57		••	13		
6,171 7,070 5,580	550 283	28,696 $26,272$ $61,540$	$\frac{2,231}{4,487}$	$\frac{507}{1,138}$	122 294	$\frac{3,388}{1,935}$	$\frac{248}{32}$	$611 \\ 1.146$	178	$^{12}_{65}$	 5 34	$\begin{array}{c} \dot{7}\dot{2}\\146\end{array}$	 2	
8,903	1,631		9,891	892 3	721 31	$\frac{4,402}{242}$	300 32	1,062 4	161	142	59	263	3 8	3
$^{411}_{1,055}_{2,000}$	$\frac{116}{47}$ 209	1,539 145.796 $31,180$	$\begin{array}{c} 672 \\ 20,144 \\ 14,537 \end{array}$	$1,012 \\ 548$	$983 \\ 741$	$\frac{4,403}{1,783}$	197 282	$17,34\overset{7}{1}$ $81,289$	$\frac{1,212}{36,476}$	2,278	$^{199}_{3,485}$	2,713	234	
3,318	846	8,398	1,972	101	925	1,609	32 5	13	1			5	••	
3,160	846	7,760	1,902	94	925	1,533	325		1	••	• •	••	•	
90 68		106 532	19 51	7		1 75	••	13		••	••	4 1	•	
1,391	113	10,398	881	222	164	649	21	1,078	221	19	24	9	1	,
60 124			14 15			129	4	100				'i	••	
124 98 51	2 23 3	987 1,259	$15 \\ 175 \\ 175$	15 10	i 5	16 93	6 5 2	160	::	• •	::	i	••	•
51 14	62	207 316	175 77 17	::	• •	18 19		100	187	::	22		::	
56 31	$\frac{2}{1}$	$\frac{546}{202}$	$\begin{array}{c} 66 \\ 16 \end{array}$	8 11	9	$\frac{29}{11}$	2	52 		1	1	2	1	
56 34 17 27 24	î 	56 106	$^{\bar{17}}_{6}$	· · · · · · · · · · · · · · · · · · ·	ь ••	29 11 2 2 3	::	19	12	••	••	 5	::	•
	••	261	49		••		••	• •	• •	• •	••	••	•••	
89 18 59 16	1 2	96 345	7 8 6	6		$\frac{32}{4}$ $\frac{18}{2}$	i	••	• •	::	::	::	••	•
59 16 54		308 35 206	0 1 4	••	i	94	::	••	• •	::	•••	••	••	•
	ii	433	8	1		39 50				••			••	
110 129 15 53		272 2,133	$10 \\ 144 \\ 3$	116	124	50 34 4	••	736	i2	ii	::	••	••	-
53 94	'i	33 538	25			1#	••	5		i	ʻi	••	••	
$^{176}_{73}$	4	$\begin{array}{c} 74 \\ 632 \end{array}$	$\begin{smallmatrix} & 8\\205\end{smallmatrix}$	11 	·. 4	$\frac{15}{21}$	·i	ម៉		• •				_

OCCUPATION OR MEANS OF LIVELIHOOD (PART II— DISTRICTS)

TABLE

Occupation or Means

CLASS A.—PRODUCTION SUB-CLASS I.—EXPLOITATION

Order 1.—Pasture and Agriculture

No.	District, State	or Ci	ty.			7.	Agricultural	labourers.			8.	. Cultivators	of jhum, tau	ingya and
					Total e princi occupa	pal	Tota Worki depende	ng	Total foll occupationsubsidiary t	on as	Total ea princi occupa	pal	Tota worki depend	ng
						Females.		Females.		Females.	Males.	Females.	Males.	Females
1	MADRAS				73	74	75	76	77	78	79	80	81	82
2		•••	••	••		2,055,621	298,744	510,540	195,479	58,343	42,261	20,164	6,117	8,1 20
	(1) British Territor	. X	••	••	2,218,605	2,038,371	297 ,893	509,581	191,605	57,256	42,261	20,164	6,117	8,120
3	Ganjam	••	••	• •	116,367	132,975	25,646	54,330	13,952	11,368	13,739	9,592	1,964	3,76 5
4	Agency	• •	• •	• •	17,217	13,202	2,106	3,161	1,542	685	9,137	6,407	1,309	3,150
5	Plains	••	• •	••	99,150	119,773	23,540	51,169	12,410	10,683	4,602	3,185	655	615
6	Vizagapatam				118,790	81,319	68,944	152,110	11,966	8,253	28,522	10,572	4,153	4,355
7	Agency				46,333	25,418	26,127	33,935	3,578	1,806	24,624	10,469	3,155	4,034
8	Plains	••	••	••	72,457	55,901	42,817	118,175	8,388	6,447	3,898	103	998	321
9	Godavari, East				114,734	79,293	4,627	6,452	6,869	9 119				
10	Agency			••	11,416	9,160	1,168	2,902	879	2,112 206	••	••	••	••
11	Plains				103,318	70,133	3,459	3,550	5,990	1,906	• •	••	••	••
				•	200,010	70,100	0,±33	5,000	0,330	1,500	••	••	••	••
$\frac{12}{13}$	Godavari, West Kistna	••			113,736	111,508	1,828	2,037 5,947	8,472	1,386				
14 15	Guntur	• •	::	::	95.344 $129,243$	75,286 128,594	1,828 2,343 5,524	10,134	$10,810 \\ 24,431$	$1,782 \\ 4,142$	• • • • • • • • • • • • • • • • • • • •	••	• • • • • • • • • • • • • • • • • • • •	•••
16	Nellore Cuddapah		::	• • •	123,984 $67,120$	$103,890 \\ 53,162$	$16,157 \\ 12,737$	$21,689 \\ 15,800$	$\frac{13,784}{4,406}$	2,505 1,319		• •	••	
17 18	Kurnool Bellary				77,356 $64,771$	81,610	13,294	24,904	9,122	1,929		••		••
19 20	Anantapur Madras	• •	::	• • •	74,481	63,010 88,596	$13,025 \\ 12,340$	$\frac{11,931}{22,219}$	$9,630 \\ 6,267$	2,890 1,561		••		
21	Chingleput		::	::	$ \begin{array}{r} 902 \\ 69.843 \end{array} $	$\substack{29\\42,728}$	2,219	3,515	$\substack{ 30 \\ 4,417}$	326	••	••		
22 23 24 25 26	Chittoor North Arcot	• •		• •	79,535 $48,602$	62,113	$\frac{29,131}{12,428}$	25,165 $22,186$	9,847	2,762 1,932		••		
24 25	Salem Coimbatore	::	::	::	106,670	$53,074 \\ 107,960$	19,065	23,968	$\frac{3,029}{4,707}$	1,494	••	• •	• •	••
$\frac{26}{26}$	South Arcot	••	::	::	$\substack{143,509 \\ 128,575}$	$117,872 \\ 86,722$	$14,350 \\ 11,366$	18,523 $17,686$	$^{4,176}_{6,264}$	$^{1,176}_{968}$	• •	••	••	••
27 28	Tanjore Trichinopoly	• •	• •	••	$114,045 \\ 87.186$	$96,890 \\ 120,035$	4,193	$\frac{12,752}{21,474}$	4,906	542				
28 29 30 31	Madura Ramnad	••	::	::	76,906 35,998	60,637	10,263 4,794	8,199	11,821 $4,175$	2,530 892	• •	••	• •	• •
3ĭ	Tinnevelly	••	•••	::	73,982	$\frac{28.531}{91,201}$	$\frac{3,523}{4,584}$	$8,255 \\ 12,451$	$\frac{3.030}{7,735}$	$^{657}_{2,347}$	••	• • • • • • • • • • • • • • • • • • • •	••	• •
32 33	Nilgiris Malabar	::	• •	• •	$\frac{2,466}{91,497}$	$\frac{4,719}{93,220}$	4	198	321	15		• •		
34	South Kanara	••	::	::	59,963	73,397	$^{806}_{4,702}$	$^{1,280}_{6,376}$	$^{1,537}_{5,901}$	$^{410}_{1,958}$	• •	••	••	
35	(2) Madras States				11,610	17,250	851	959	3,874	1,087			••	
36	Pudukkottai		• •		8,060	14,048	506	676	3,182	936			••	
37	Banganapalle				2,410	2,588	65	51	51 0	113				••
3 8	Sandur		••		1,140	614	280	232	182	38	••	••		••
	CITIES													
•	35. 3-44	••	••	••	13,575	8,563	546	1,846	756	210	2	••	••	••
1 2 3	Madras Madura Trichinopoly	::	::	::	902 599	29 50		·· · <u>·</u> 2	30 6	59	••	••		••
4 5	Salem	• • •	::	::	681 355	532 453	18 3	49	$\frac{15}{14}$	$^{15}_{9}$	••	••		
	Colmbatore	••	••	••	3,282	3,605	67	129	3	••	••	••	::	::
6 7 8	Tanjore Mangalore	::		::	1,036 129	796 97	9 1	39 · :	$\frac{21}{4}$	• •		••	••	
9 10	Cocanada Conjeeveram			::	139 77 587	43 7	3 8	4 5	36 28	•••		•••		
	Guntur		••	••	587 832	12 607	15 =	4	81	• •	••	••	::	
11 12 13	Rajahmundry Kumbakonam	• • •	::	••	182 300	66	5 2 6	10	19 14	$\begin{smallmatrix} 6\\14\end{smallmatrix}$	••	••	••	••
14 15	Bezwada Tuticorin	• • •	::	••	79 162	28 29 73	6 2 6	24 7	$\begin{array}{c} 42\\2\\37\end{array}$	i		••	••	::
16	Cuddalore		••		971	330	6 21	4 25		6	••	••	• •	::
17 18 19	Ellore Vizagapatam		::	::	$\frac{431}{1,553}$	292 475	$3\dot{2}\dot{5}$	20 1,460	$\frac{10}{226}$	1	•:	••	••	::
19 20	Vellore Tinnevelly		::	::	117 598	36 436	12 28	1,460 29 11	38 1	44 		••	•••	
21 22	Masulipatam			••	278	186		2	$\frac{26}{103}$	• 51	••	• •	••	••
22	Palamcottah	••	••	••	285	381	· †	$2\overline{2}$	103	51 ••	••	••	••	••

of Livelihood (Part II—Districts)—cont.

OF RAW MATERIALS-cont.

OF ANIMALS AND VEGETATION-cont.

(a) Cultivation—cont. Order 1 (b)—Cultivation of special crops, fruit, etc. (Planters, managers, clerks and labourers).

	-cont.							·	<u> </u>	managers, cl	inchona.			
ng areas.	S. II. avino			Total of Or		Total f	ollowing	Total e	OPPOP	9. C	<u> </u>	Total fo	ollowing	No
occup	following ation as y to other.	prii occup	earrers neipal pation.	wor depen	tal king idents.	occupa subsidiary	tion as	prin occuj	eipal oation.	depend	king lents.	occupa	ation as	
Males. 83	Females. 84	Males. 85	Females.	Males. 87	Females. 88	Males. 89	Females.	Males. 91	Females. 92	Males. 93	Females. 94	Males. 95	Females. 96	
2,942	968	83,216	34,028	4,643	6,090	9,470	689	316	413	15	••	39	••	
2,942	968	83,089	34,015	4,641	6,090	9,423	689	316	413	15		39		
1,750	705	2,142	1,720	231	518	153	9	••		,		••		
1,084	357	37	60	4	40	••	1	••						
666	348	2,105	1,660	227	478	153	8	••	••	••	••		••	
1,192	263	6,249	5,176	2,726	4, 333	218	144	• •			••			
	232	584	1,183	79	178	112	65	••		••				
1,140 52	31	5,665	3,993	2,647	4,155	106	79						••	
		~ 0.3	4.0	10	-	51	6							
••	••	703	48 2	10	5 4	51		••	••	• •	••	••		
••		12 6 96	46	10	1	51	6	••		••		••	••	
														
• •	••	45 168 218	6 10	3 5	••	53 38			::	::	::	••	••	
::	•••	359	116 92 76	$\begin{array}{c} 8 \\ 23 \\ 26 \end{array}$	9 4 5	$\frac{32}{211}$	10 3	::	::	••	::	••	•••	
••	::	442				181	12	••	••	• •	••	••	••	•
••		615 95	78 19	$\substack{49\\2}$	$\begin{array}{c} {\bf 5} \\ {\bf 3} \\ {\bf 2} \\ {\bf 1} \end{array}$	$635 \\ 163$::	••	• • • • • • • • • • • • • • • • • • • •	••	
• •	••	289	6	15	$\frac{2}{1}$	193 16	••	• •	• •	• •	••	••		•
• •	• • •	1,892 2,289	118 213	65	20	791	ii	• • • • • • • • • • • • • • • • • • • •	::	• •	::	•••	::	
		425	$\begin{array}{c} 34 \\ 260 \end{array}$	29 45	13	498	9							
• •	• •	1,093 722	260 590	$\frac{45}{34}$	11 30	136 629	20 61	• •	• • •			••	• •	
• •	••	12,770 977	7,663 28	591 6	570 5	218 131	20 5	242		15 				
• •	••			79	11		4							
• •	• •	$3,376 \\ 1,273$	82 48	29	85	928 120	21	••	::	• •		••		•
	••	$\frac{4,638}{2,614}$	533 225 791	$\begin{array}{c} 173 \\ 62 \end{array}$	$\frac{73}{23}$	$\frac{528}{301}$	21 24 19	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	::	::	• • •	
::	::	2,748		118	240	508	30	••	••	• •	••	••	• •	•
		18,653	10,621 4,757 705	82 49	16 33	$\frac{318}{1,516}$	$\begin{array}{c} 20 \\ 116 \end{array}$	$\frac{48}{26}$	$\frac{29}{384}$	••	::	39	. ::	
••	::	16,031 2,258	705	181	75	857	140	••	••	•••	••		••	
		127	13	2	••	47		••	••			••	• •	•
		84	11	2	••	44		••		• •		••		•
		42	2			2		••				••		
••		1	••	••	••	1	••	••	••	••		••	•	•
	••	4,629	1,284	87	219	59	11		3	••			•	
•••	••		118	i	1	16	*7							
• •	••	1,892 328 721	$\frac{92}{15}$	1 1	4 3	10	í		••	•••	••	• •		
••	••	218 148	118 92 15 144 386	• 2	1			••	.:					•
••	••			••	••					••				
••	••	188 70 59	$\begin{array}{c} 37 \\ 2 \\ 182 \\ 34 \\ 7 \end{array}$	6		i 4	::		• • • • • • • • • • • • • • • • • • • •	::				•
::	••	133 178	34	1	'i	·		• •	• •	• •				•
••	••			34	••			••	••	••	••			
• •	••	45	1	• •	• • • • • • • • • • • • • • • • • • • •			::	:-		::	• •		
••	• •	185 14		••	••	• • • • • • • • • • • • • • • • • • • •	••	• • • • • • • • • • • • • • • • • • • •	••	• •		• •		
••	::	12	.;	::		••		••	••	• •	• •			•
	••	•:				••	••		••	• •	•			•
••	••	3 259	209 5	$\frac{1}{4}$ 2	203	`i		••	••	::				•
••	•••	31 69	Э	:.	2		2	••	••	::			: :	•
		76	1		••	14								
• •	• •		19					• •	• •					

OCCUPATION OR MEANS
OF LIVELIHOOD (PART II—
DISTRICTS)

Occupation or Means

CLASS A.—PRODUCTION

SUB-CLASS I.—EXPLOITATION

Order 1.—Pasture and Ag. iculture (b)—Cultivation of special crops,

									Ora	ler 1.—Pasture	and Agrici	ilture (b)—Cu	tivation of 8	pecial crops,
No.	District, State	or Cit	у.				10. Coc	·					11. Coffee.	
					prin	carners cipal cation.	Tot work depend	ing	Total to occupat subsidiary	tion as to other.	Total e princ occup	apal	Tot work depend	ang
					Males. 97	Females. 98	Males. 99	Females.	Males. 101	Females.	Males. 103	Females.	Males. 105	Females.
1	MADRAS			••	4,290	476	73	56	679	183	6,027	2,037	400	304
2	(1) British Territor	Y	••	••	4,290	476	73	56	679	183	6,027	2,037	400	304
3	Ganjam			٠	•••									
4	Agency											••		••
5	Plains	••	••	••	••			••					••	
6	Vizagapatam													
7	Agency				••	• •	••	••	••	• •	••	••	••	••
8	Plains				••	••	••	••	••		••			••
•														
9 10	Godavari, East	••	••	••	406	10	• •	••	••	••	••	• •	••	••
11	Agency Plains	••	••	••	••		••	••	••	••	••	••	• •	••
11	Plains	••	••	••	406	10	••	• •	••	••	••	••	••	••
12	Godavari, West				••			••						
12 13 14	Kistna Guntur	• •	• •	• •	••		••	•••	•••	••	••			••
$\begin{array}{c} 15 \\ 16 \end{array}$	Nellore Cuddapah	::		••	• •	• •	• •	••		••	• •			••
17	Kurnool													••
18 19	Bellary Anantapur	::	• •	• • •		• •	• • •	• •	::	••	• •	••	••	••
20 21	Madras Chingleput	::	::	• • •	i	• • • • • • • • • • • • • • • • • • • •	••	••	• •	• •	• •	••		• • • • • • • • • • • • • • • • • • • •
22	Chittoor North Arcot				iż		••							••
22 23 24 25 26	Salem		• •	• • •	$\begin{array}{c} 17 \\ 2 \\ 72 \end{array}$	10 33	 8	••	$\frac{1}{73}$	••	 58	i 	ė	
	Coimbatore South Arcot	::		::			••	::	23		$\begin{array}{c} 410 \\ 2 \end{array}$	323	274	293
27 28 29 30 31	Tanjore Trichinopoly	• •	·::	• •		• •	••	••	••	• •	••	• •		••
29 30	Madura Ramnad		••	• •	59 566	$\begin{smallmatrix} \cdot \cdot \\ 45 \\ 2 \end{smallmatrix}$	47	38	$\frac{\cdot}{2}$		481 3	`i	30	••
	Tinnevelly	••	••	••	124	26	· ;	2	2	••	2	::	••	::
32 33 34	Nilgiris Malabar South Kanara	::	::		1,897 1,145	248 101	9 2	i6 	$\begin{array}{c} \mathbf{4\dot{4}\dot{2}} \\ 66 \end{array}$	63 120	2,812 2,121 131	1,016 460 236	77 2 8	8 1 2
3 5	(2) MADRAS STATES			••		••			••	••		••	••	••
36	Pudukkottai	••	• •	••	••				••	••	••	••		
37	Banganapalle	••	••	••	••		••		• •	• •	• •	••	••	••
3 8	Sandur	••	••	••	••	••	••	••	••	••	••	••	••	••
	cities				40	3	••	••			49	209	6	••
1 2 3	Madras Madura				••			••			••	••		
3	Trichinopoly Salem	••	::	• • • • • • • • • • • • • • • • • • • •	••	• • • • • • • • • • • • • • • • • • • •	::	••	::	••	••	••	••	••
4 5	Calicut	•••	::	::	23	3	• • • • • • • • • • • • • • • • • • • •	••	::	••	·· 2 3	ii	••	••
6 7	Coimbatore Tanjore			••	••			••		• •	1	17		
9	Mangalore Cocanada	• •	••	• •	i		::	••		••	43	176	• 6	••
10	Conjeeveram	.:	::	::	 	•••	::	::	::		••	::	••	••
$\frac{11}{12}$	Guntur Rajahmundry		••	••			• •			••	••	••		
12 13 14	Kumbakonam Bezwada				::	::	::	::	::	 	•••	••	••	••
15	Tuticorin			::	::	::	::	::	::	::	••		••	::
16 17	Cuddalore Ellore	::	••	• •	• •	••	::	• •	••	••	••	••	••	••
18 19	Vizagapatam Vellore		::	• • •		•••	•	••	• • • • • • • • • • • • • • • • • • • •		• • • • • • • • • • • • • • • • • • • •	••	• • • • • • • • • • • • • • • • • • • •	••
20	Tinnevelly	••	••	••	11	••	••	••	••		::	••	::	::
21 22	Masulipatam Palamcottah	::	::	::	••	::	••		::		••	::	::	••

of Livelihood (Part II-Districts)-cont.

OF RAW MATERIALS-cont.

OF ANIMALS AND VEGETATION-cont.

fruit, etc (Planters, managers, clerks and labourers)-cont.

				12. Gar	nja.					13. Pan-V	ine.			
 Total i occup subsidia	following ation as ry to other.	prii	earners neipal pation.	W	Total orking endents.	Total occur subsidia	following pation as ry to other.	Tota pri	l earners incipal ipation.	wedepe	Fotal orking endents.	Total r occup subsidiar	ollowing ation as y to other.	No
Males. 107	Females.	Males. 109	Females. 110	Males. 111	Females. 112	Males. 113	Females.	Males. 115	Females.	Males. 117	Females. 118	Males. 119	Females.	
692	9	8	1	••		3	• •	7,974	519	177	95	3,037	30	
692	9	8	1		••	3	••	7,914	517	175	95	2,998	30	
	••		••	• •	••	••	••		'	••	••	••	••	
	••	• •	••	••	••	••	••	••	••	••	••	••	• •	
••	••	••	••	••	••	••	••	••	••	••	••	••	• •	
• •		••	••	••	••	••	••	2	2	••	8	••		
••	• •							2		••				
••	••	••	••		• •	••			2	••	8		••	
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•• (••			••	••	•••			••	••	••	••	••	
••	••	••.	••		••				••		••	••	••	
••	••	••	 . <u>i</u>	::	••	• • •	::	 51	• • • • • • • • • • • • • • • • • • • •		• • • • • • • • • • • • • • • • • • • •	••	::	
••	••	••		::	••	::	::	48	 4 12	. 4 2 . 8	 i	59		
••	••	••	••	••	••	••	••	183	3			132		
••	••	••	• •	••	••	• •	• • • • • • • • • • • • • • • • • • • •	$\frac{311}{31}$	$^{16}_{\ 2}$	· 28		$\frac{503}{154}$	·i	
••	• •	••	• •	••	• •	• •		$\frac{84}{1}$	• •	6	• •	$\begin{array}{c} 75 \\ 2 \end{array}$		
::	••	::	•••	•••	••	••	• •	971	ii	16	•;	667	•	
••		•:			••	.;	• •	38 605	16	· 8	3	104	2	
417	• •	2 1 4	••	• •	••			49	16 73	î		59 7	· ' 7	
8	••		• •	• • • • • • • • • • • • • • • • • • • •	••	• • •	• •	747 646	300	$\frac{1\overline{2}}{1}$	49	114 109	7 5 1	
••								3,109	47	. 51	5	590	1	
 ::	••	• •	• •	• •	• •	• •		868		3	• •	$\begin{array}{c} 64 \\ 156 \end{array}$	• •	
56	••	••	::	••	::	• • •	• •		• •	• •	::	16	• 2	
i	••	**	••	••	••	••	••	•••	••	••	••	••	••	
109 32 69	··· 2 7		••	••	••	::	• •	• •	••	• •	• •		••	
69	7	::	::	::	••	••	••	170	iė	. 34	21	181	2	
••	••	••	••	••	••	••	••	60	2	2	••	39	••	
••	••	••	••	••	••	••	••	59	2	2	••	38	••	
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••	••	••	••	••	••	••	••	1	••	••	••	1	••	
2	••	••					••	849	5			11	••	
	••	••		••	••		••	1	••	••	••	$\frac{2}{1}$	••	
••	••	••	••	••	••	• • •	••	$\begin{array}{c} 620 \\ 12 \end{array}$	$\frac{\cdot}{2}$	••	••	$\frac{2}{1}$	••	
••	••	••	••	••	••	• •	••	12		· ::	••	••	••	
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2	••	••	••	••	• •	• •	••	::	• •	• •	••	••	••	
	••	::		••	• •	••	• •	$\frac{1}{24}$	• •	••	::	:i	••	
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••	••	••	••	::	••	••	••	182	• •	••	••	••	::	
••	••	::	::		••	••	•••	••	••	•••	::	::	::	
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OCCUPATION OR MEANS OF LIVELIHOOD (PART II— DISTRICTS)

Occupation or Means

CLASS A.—PRODUCTION
SUB-CLASS I.—EXPLOITATION
Order 1.—Pasture and Agriculture

												Order 1.—	Pasture and	Agriculture
No.	District, State	or Ci	ity.				14. Rubb	er.					15	. Tea.
					p:	nl earners rincipal cupation.	W	Fotal forking endents,	Total occu subsidiar	following ipaion as ry to other.	pi	d earners rincipal rupation.	wo	otal rking ndents.
					Males. 121	Females.	Males. 123	Females.	Males. 125	Females.	Males. 127	Females.	Males. 129	Females.
	MADRAS	••	••	••	2,437	389	1	3	54	1	27,068	15,999	119	21
2	(1) BRITISH TERRITOR	Υ	••	••	2,437	389	1	3	54	1	27,059	15,998	119	21
3	Ganjam			•	••	••		••		••				
4	Agency			••	••						• •	• •		
5	Plains	••	••	••	••	••	••	••	••	••	••	**	••	••
6	Vizagapatam						••		3			••	••	••
7	Agency			••					3				••	••
8	Plains	••	••	••	••	••	• •	••	••	••	••	••	••	••
9	Godavari, East				••		••		••	••		••		••
10	Agency			••		••		••	••	••		••		••
11	Plains	••	••	••				••	••	••	••		••	
19	Godavari, West													
12 13 14	Kistna Guntur	::	::	••	••	••	::	••	•••	••	••	••	•••	••
15 16	Nellore Cuddapah	• •		•••	•••		••	::	::				•••	•••
17	Kurnool			••			••	••						
18 19	Bellary Anantapur	• •	••	••	::	••	• • • • • • • • • • • • • • • • • • • •	••	::	••	••		• • • • • • • • • • • • • • • • • • • •	• •
$\frac{20}{21}$	Madras Chingleput	• •	••	••	• • • • • • • • • • • • • • • • • • • •	••	••	••	• •	• • • • • • • • • • • • • • • • • • • •	2	• •	• • • • • • • • • • • • • • • • • • • •	• •
22	Chittoor		••	••							•;	••		• •
22 23 24	North Arcot Salem Coimbatore	::	::	••	17 9	• •		::	::	• •	$\begin{smallmatrix}1\\3\\9,989\end{smallmatrix}$	· · · · · · · · · · · · · · · · · · ·	108	; ;
25 26	South Arcot	::	::	::	í	•••	::	::	• • •		16	5,836		.:
27 28 29	Tanjore Trichinopoly	••	••	••	••	••	• •	• •	••	••	iġ	ii	• •	• 4
29 30	Madura Ramnad	••		•••						::		•••		
31	Tinnevelly	••	••	••	1	••		• •	• •	•••	i	• •	• •	••
$\frac{32}{33}$	Nilgiris Malabar	::	::	••	$\frac{60}{2,343}$	$\begin{array}{c} 10 \\ 379 \end{array}$	'i	$\frac{2}{1}$	$\frac{25}{26}$	'i	12,798 4,184	$7,739 \\ 2,367$	5 6	3 4 2
34	South Kanara	••	••	••	3	•••	• •	••	••	••	46	44	• •	2
35	(2) Madras States	••	••	••	••	••	••	••	••	••	9	1	••	••
36	Pudukkottai	••	••	••	••	••	••	••	••	• •	9	1	••	••
37	Banganapalle	••	••	••	••	• •	••	••	••	••	••	• •	••	••
3 8	Sandur	••	••	••	••	• •	• •	••	• •	••	••	••	••	••
	CITIES		••	••	39	342				••	74	19		••
$\begin{array}{c} 1 \\ 2 \\ 3 \end{array}$	Madras Madura	::	::	::	::	••	••	••		••	2	••	••	••
4	Salem	• •		• •	••		• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •		• •		••	• •	••
5		••	•••	••	39	342	••	••	••	••	35	18	••	• •
6 7 8 9		::	::	••		••	••	::	::	••	33 4	 i	••	::
9 10	Cocanada Conjecveram	• • • • • • • • • • • • • • • • • • • •	::	••		::	::	••	••	::	• •	• •	••	::
	-	••		••	••	••	••		••		••	••	••	••
11 12 13	Kumbakonam			::	::	::	::	::	::	:: ::	••	••	••	••
14 15	Bezwada			::	::		::	::	::	•••	•••	••	••	••
16 17				••		••	••		••	••	••	••	••	••
17 18	Ellore Vizagapatam		::	::		••	••	::	••	••	•••	•••	•	::
18 19 20	Vellore Tinnevelly	::	::	••	••	••	••	••	••	••	•••		•••	••
21 22	Masulipatam Palameottah		••	••	••	••	••	••		••	••	••	••	
_										•	••	••	• 3	••

of Livelihood (Part II-Districts)-cont.

OF RAW MATERIALS-cont.

OF ANIMALS AND VEGETATION-cont.

(b) Cultivation of special crops, fruit, etc. (Planters, managers, clerks and labourers)—cont.

				15-a. Tea	and coffee.			_	15-	b. Unspec	ified estates			
oe	cal following cupation as lary to other.	Total prin occu	earners ncipal pation.	wo.	Fotal rking ndents.	Total f occupa subsidiary	ollowing tion as to other.	pri	l earners ncipal pation.	Tot work	al	Total fo	ollowing ion as y to other.	No.
Males.	Females.	Males. 133	Females.	Males. 135	Females.	Males.	Females.	Males. 139	Females.	Males.	Females.	Males. 143	Females.	
180	11	921	711		••	••	••	810	66 8	••	2	••	••	1
180	11	921	711			••	••	810	668	••	2			2
••	••			••	**		••	••	'	••		••	••	3
••	• •	••	••	••	••	••	••	••	••	••	••	••	••	4
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$rac{1}{2}$	·;	• •	••	• •	• •	• •	• •	••	••	• • •	••	••	••	27 28
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152 17	$^{1}_{2}$	921	711 	• •	• •	• •	• •	810	668	••	$\frac{2}{\cdot \cdot}$	• •	••	32 33 34
7	ī	•••	••	••	••	••	••	••	••	••	••	••	••	34
••	••	••	••	••	••	••	••	••	••	••	••	••	••	35
••	• •	••	••	••	••	••	••	• •	• •	••	••	••	••	36 37
••	••	••		••	••	••	••	••	••	••	••	••	••	33
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Occupation or Means

CLASS A.—PRODUCTION
SUB-CLASS I.—EXPLOITATION

Order 1 (b)—Cultivation of special crop, fruit, etc. (Planters, managers, clerks and labourers)—cont.

Order 1.-

140 147 147 147 148 140 150 150 150 152 152 152 151 151 152								clerks and	labourers)	cont.					Order 1
	No.	District, State	e or Ci	ty.		16.	Market gard	eners, flow	er and fruit	growers.	, ,		Tota	Lot Order I	(c).
140 147 147 147 148 140 150 150 150 152 152 152 151 151 152						princ	ipal	worl	king	occupa	tion as	prin	cipa l	WOI	king
2 (1) BRITTER TERRITORY 3 JACOT 12.895 JASS SASO 4.778 455 19.885 8.627 2.777 3.4 3 Ganjam 2.1,62 1,720 251 518 153 0 2,10 1,04 247 247 247 247 247 247 247 247 247 24															Females.
September Sept	1	MADRAS				33,365	12,815	3,858	5,609	4,786	455	20,062	6,622	2,273	3,040
## Agency	2	(1) British Territo	RY		••	33,307	12,805	3,858	5,609	4,778	455	19,958	6,622	2,273	3,040
Fig. 10	3	Ganjam			•	2,142	1,720	231	518	153	9	2,150	1,094	247	284
6 Viendapatam 6,247 5,171 2,726 4,825 215 144 4,620 1,373 1,217 1,7 7 Agricy 532 1,153 79 173 109 65 1,253 105 50 8 Plains 5,665 3,961 2,647 4,147 106 79 3,582 1,265 667 1,4 9 Goldwari, Eust 8 802 38 10 5 61 0 761 153 156 10 Agricy 12 2 4 4 . 6 677 42 133 11 Plains 299 30 10 1 61 6 154 151 33 3 11 Plains 299 30 10 1 61 6 154 151 33 3 11 Plains 13 Kigtra 14 Guntar 15 10 8 9 30 10 1 1 1 6 1 150 3 3 3 13 Kigtra 14 Guntar 15 10 10 10 10 10 10 10 10 10 10 10 10 10	4	Agency	• •		••	37	60	4	40	• •	1	148	36	3	
Table Section Sectio	5	Plains	••	•• .		2,105	1,660	227	478	153	8	2,002	1,058	244	284
Second Second	6	Vizagapatam				6,247	5,174	2,726	4,325	215	144	4,620	1,373	1,217	1,106
9 Golavari, East	7	Agency		••		583	1,183	79	178	109	65	1,238	105	55 0	80
10 Agenry	8	Plains	••	••	••	5,665	3,991	2,647	4,147	106	79	3,382	1,268	667	1,026
11 Plains 290 36 10 1 51 6 184 131 3 3 132 3 133 3 133 3 133 3 133 3	9	Godavari, East				302	38	10	5	. 51	6	761	183	136	11
12					••	12	2	-	4	••	••	577	52	133	
15	11	Plains	••	••	••	290	36	10	1	51	6	184	131	3	11
15	12	Godavari, West				45	6	3		53		120		3	
17	13 14 15	Guntur			• •	168 167	111	4		$\frac{38}{32}$	iò	$\frac{396}{105}$	134	11	10 24
18	16					$\frac{311}{259}$	89 73	18	4		3 3	1,434 826		128	24 884 149
Comparison Com	17 18	Bellary				63	62 17	$\frac{21}{2}$	3	$^{132}_{9}$	•••		$\frac{504}{75}$	23 5	$\frac{95}{42}$
Comparison Com	20 21	Madras			• •	1,889	$\begin{array}{c} 6 \\ 118 \end{array}$		1	14	••	77	125	34	95 42 49 2 37
Tanjor		Chittoor						91							
Tanjor	23 24	Salem			٠.,	592	483	$\frac{36}{24}$	$\frac{11}{25}$	73	20	791	188	30	63 71 13 24 23
Nigiris	$\frac{25}{26}$					1,297 312	$\frac{1,203}{28}$	182	221	72 22	15	702	276	12 7	24 23
Nigiris	$\frac{27}{28}$	Trichinopoly				267 356	35 32	23 26	$^{6}_{81}$	337 54	11	208 120		25	$\begin{array}{c} 15 \\ 109 \end{array}$
Nigiris	29 30	Ramnad				$\frac{4,098}{2,045}$	223	96	23	$\frac{314}{215}$	$\frac{24}{17}$	570	42 12	12 28	24
South Kanara Cost South Kanara Cost South Kanara Cost								111							• •
36 Pudukkottai	$\frac{33}{34}$	Malabar				5,460	919	$\begin{array}{c} 31 \\ 137 \end{array}$	11	954	48	334		2 2 2	··· ·5
Sandar S	35	(2) Madras States				58	10		••	8	••	104			
CITIES 3,578 703 81 219 46 11 775 352 29 29 20 20 20 20 20 2	36	Pudukkottai			••	16	8	••	• •	6	••	69	••	• •	
CITIES . 3,578 703 81 219 46 11 775 352 29 1			••		••	42	2	••	••	2	••	17	••	••	••
1 Madras 1,859 118 1 14 77 125 2 Madura 328 92 1 4 7 97 4 3 Trichinopoly 101 13 1 3 90 9 4 Salem 204 141 1 3 90 5 5 Calcut 48 4 2 27 6 Coinbatore 144 20 53 7 Tanjore 70 2 1 8 Mangalore 11 5 2 31 5 9 Cocanada 123 34 1 1 15 3 10 Conjeeveram 154 7 34 1 1 15 3 12 Rajabmundry	38	Sandur	• •	••	••			••	••	••	••	18	••	••	••
4 Salem 204 141 1 3 90 5 5 Calleut 18 4 2		CITIES			• •	3,578	703	81	219	46	11	775	35 2	29	57
4 Salem 204 141 1 3 90 5 5 Calleut 18 4 2	1 2	Madura				328	92	1	4			97	4		2
6 Coimbatore 144 20 53 7 Tanjore 70 2 1 8 Mangalore 11 5 2 31 5 9 Cocanada 128 34 1 1 10 Conjeeveram 154 7 34 1 <t< td=""><td>3 4 5</td><td>Salem</td><td></td><td></td><td></td><td>204</td><td>141</td><td></td><td>1</td><td>3</td><td>••</td><td>90</td><td></td><td>••</td><td> 3</td></t<>	3 4 5	Salem				204	141		1	3	••	90		••	 3
8 Mangalore 11 5 2 31 5 9 Cocanada 128 34 1 1 15 3 10 Conjeeveram 154 7 34 4 5 11 Guntur 45 1 4 1 12 5 12 Rajahmundry 69 93 13 Kumbakonam 3 11 14 Bezwada <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>••</td>															••
10 Conjeveram 125 34 1 1 15 3 11 Guntur 45 1 4 1 12 5 12 Rajahmundry 13 Kumbakonam 3 14 Bezwada 14 15 Tuticorin 12 3 16 Cuddalore 17 Ellore 18 Vizagapatam 19 Vellore 20 Tinnevelly 17 Ellore 18 Vizagapatam 19 Vellore 10 Tinnevelly 11 12 5 13 14 15 17 18 Vizagapatam 25 26 Tinnevelly 27 28 29 20 Tinnevelly 21 22 23 24 25 26 27 28 29 20 20 21 22 23 24 25 25 26 27 28 29 20 20 21 22 23 24 25 26 27 28 29 20 20 21 22 23 24 25 26 27	8	Mangalore	• •			70 11	2 5	••		1	• •	$\dot{s}i$	• 5	• •	••
12 Rajahmundry						128 154	3 1 7	1		• • • • • • • • • • • • • • • • • • • •			3	• •	•••
14 Bezwada	11 12	Rajahmundry													
16 Cuddalore	14	Bezwada		• • •	••	14		• •	::	• • • • • • • • • • • • • • • • • • • •	• •	$\dot{2}\dot{5}$	11		11
17 Ellore															::
20 Tinnevelly	17 18	Ellore Vizagapatam	• • •			259					••		• •		 38
On The self-self-self-self-self-self-self-self-	$\frac{19}{20}$						5 29			• •		57	••	••	••
zz Palameottan 19 4	21 22	Masulipatam Palameottah	::		• •	76 ••	$\begin{array}{c} 1 \\ 19 \end{array}$		·;					••	3

of Livelihood (Part II-Districts)-cont.

OF RAW MATLRIALS-cont.

OF ANIMALS AND VEGETATION-cont.

Pasture and Agriculture (c) Forestry.

				17. For	est officers	, rangers, gi	nards, e tc.			13. Woo	d cutters a	nd charcoal	burners.		
	occupa	ollowing ation as y to other.	P	l carners rincipal supation.	WOI	otal king idents.	оссира	ollowing tion as to other.	Total c	arners cipal ation.	wor	tal king idents.	Total fo occupa subsidiary	ollowing tion as to other	
Mak 153		Females. 156	Males. 157	Females.	Males. 159	Females.	Males. 161	Females.	Males. 163	Females.	Males. 165	Females. 166	Males. 167	Females 168	s.
6,6	631	1,241	5,065	114	131	19	658	10	13,045	3,763	1,795	1,547	5,083	479	1
6,5	539	1,241	4,985	114	131	19	649	10	- 13,021	3,763	1,795	1,547	5,002	479	2
8	851	202	75		••	• •	74	••	2,018	1,023	246	284	772	196	
	4.5	2	17		• •	••	12	••	77	36	2	••	33	2	4
	806	200	58	••	••	• •	62	••	1,941	987	244	284	739	194	5
•	677	86	133		33		21		4,460	1,373	1,159	1,076	619	86	6
i	158	68	53		2	••	11		1,183	105	548	80	112	68	7
5	519	18	80	••	€6	••	10	••	3,277	1,268	611	996	507	18	8
1,4	1 82	23	207	••	1	••	7		374	54	132		1,420	9	9
1,4	422	9	204	••	1	••	4		352	52	132		1,408	9	10
	60	19	3		••	••	3	••	22	2	••	••	12	••	11
	29 45	. : :	$\frac{24}{75}$				5		57		2		18		12
	36	121 45	51	 i ;	• •	••	1 6		178 38	24	1 ::	2:	42	· · 7	12 13 14 15
	$\frac{405}{138}$	$^{134}_{2}$	$\frac{249}{343}$	17 1	$\frac{2}{1}$	••	$\begin{array}{c} 130 \\ 20 \end{array}$	10 • •	928 336	139 8	90 28	14 9	85 54	22	15 16
	49	29 47	422 55		• •	• •	9 8	•••	$\frac{209}{128}$	3 37 13	4 4 3	• .	$\begin{array}{c} 24 \\ 51 \end{array}$		17
8	85 388	341	182	1	•••	•••	16	••	148 61	13 4	3	9 1	34	19	19
1	128	·	$^{5}_{84}$	żi		2	$\dot{2}\dot{4}$		541	227^{2}	6	34	10 i		20 21
3	315 927	9 33	859 280	$\begin{array}{c} 1 \\ 25 \end{array}$	$\frac{15}{3}$		175 26		464 511	$\frac{110}{163}$	4 53	1 69	$\begin{array}{c} 79 \\ 901 \end{array}$	3 33	$\frac{22}{23}$ $\frac{24}{24}$
1	158	55	292 453	26	8 9		26 28 12	::	499 218	149 233	53 22 3 7	$\begin{array}{c} 69 \\ 13 \\ 20 \end{array}$	118 50	55	24 25
	62 26	9 20	18				-9	::	73	20	7	$\frac{20}{2}$	16	9 13	
	$\frac{28}{19}$	47 2 8	$^{6}_{64}$	••	$\overset{\dot{2}}{\overset{\dot{5}}{1}}$	••	ii	••	$\frac{198}{49}$	$\dot{2}$	••	• • •	$\frac{23}{5}$	·: 8	27 28 29
1	$\frac{116}{74}$	8	232 115	· · · · · · · · · · · · · · · · · · ·	23	9	$\begin{array}{c} 5 \\ 32 \end{array}$	••	338 140	$\begin{array}{c} 40 \\ 12 \\ 121 \end{array}$	$\begin{array}{c} 11\\5\\12\end{array}$	i5	$111 \\ 42 \\ 125$	3	29 30 31
1		3	301	• •	4	• •	11	••	548			••			
1	$\begin{array}{c} 5 \\ 145 \\ 215 \end{array}$	3 ••	103 194 163	1 15	i		1 15	••	$\begin{array}{c} 67 \\ 140 \\ 300 \end{array}$		$\frac{\cdot \cdot}{2}$	••	$\begin{array}{c} 5 \\ 144 \\ 163 \end{array}$	3 	33
	92		80				9	• •	24		••	••	81		35
	83	••	48			• •	7	••	21	••		••	79	••	36
		••	16				••	••	1			••	••	••	37
	4	••	16	••	••	••	2	••	2	••	••	••	2	••	38
	13	10	79			••	1		5 92	22	29	38	11	••	
	• •		5 2	• •	••		••	••	61 9 5	4 4	••	••	••	••	1
	1	• •	30			• •	• •	::	45		::	• •	'i	••	1 2 3 4 5
	::	• • •	••			••	::	••	60 27		::	::	••	••	5
	••		20	••	••	• •	• •		33	••	• •	• •	••		6
	i	•••	3	••		••	::		$\dot{2}\dot{s}$	••	::	::	`i	••	- 8
	::		.:	::	::	::				::			••	::	9 10
	••	• •	2	• •	••	••		••	10	5 2			••	••	11
	••	:-	··· · <u>··</u>	::		• •		••	23 23			••	::	••	13
	i	••		••	••	••	••	::	23	• 2	'i	::	'i	•••	15
	::	••	• •		••	••	••	::	••	••	::	••	••	• •	. 16
	i 7	••	\dot{s}			•••	·i		77 49 49	••	28	38	••	•••	
		••	5	••	• •	••	••	•		••	••	••	· ;	::	
	2	10	••	••	::	••	••	••	9	••	::	••		• •	. 21 . 2 2
	I.—													3.	

X
OCCUPATION OR MEANS
OF LIVELIHOOD (PART II—
DISTRICTS)

TABLE

Occupation or Means

CLASS A.—PRODUCTION
SUB-CLASS 1.— EXPLOITATION

Order 1-	(c) Forestr	y-cont.
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				ſ			19. Collectors of	forest produc	ce.	- 1		
No.	District, State o	r City	7•	•	pr	il earners incipal upation.	W	fotal orking endents.	Total fo occupa subsidiary	dlowing tion as to other.	PII	earners icipal pation.
					Males. 169	Females.	Males. 171	Females.	Males. 173	Females. 174	Males. 175	Females 176
1	MADRAS	••	••	••	1,952	2,745	347	1,474	890	752	254,041	36,508
2	(1) BRITISH TERRITOR	Y	••	••	1,952	2,745	347	1,474	888	752	252,426	36,09 9
3	Ganjam	••	••	••	57	71	1	••	5	6	17,158	3,244
4	Agency	• •	••	••	54	••	1	••	••	••	1,987	407
-5	Plains	••	••	••	3	71	••	••	5	6	15,171	2,837
6	Vizagapatam			••	27	• •	20	30	37	••	29,257	5,891
7	Agency	••	• •	••	2	• •	••	• ••	35	••	7,210	1,149
8	Plains	••	••	••	25	••	20	30	2	••	22,047	4,742
9	Godavari, East	••			180	129	3	11	55	19	10,649	50 4
10	Agency	• •	••	••	21	••	••	••	10	••	1,487	60
11	Plains	••	••	••	159	129	3	11	45	19	9,162	444
12	Godavari, West				39	2	1	••	6		6,015	145
12 13 14	Kistna Guntur	• •	• •	::	143 16	170 110	ii	$\frac{10}{24}$	$\frac{2}{30}$	$\frac{121}{38}$	10,461 19,231	$\frac{376}{1,700}$
15 16	Nellore Cuddapah	::	::	::	257 147	$\frac{684}{52}$	150 99	$\frac{870}{140}$	$^{190}_{64}$	$\frac{102}{2}$	15,856 7.631	1.866 947
17 18	Kurnool Bellary	••			809	501	19	95	16	29	6,966	668
19 20 21	Anantapur	::	••	• •	5 81	$\begin{array}{c} 34 \\ 207 \end{array}$	$\frac{1}{31}$	$\frac{33}{48}$	26 338	$\begin{array}{c} 44 \\ 322 \end{array}$	3,533 $12,595$	243 782
	Madras Chingleput	••	::	••	$\begin{array}{c} 11 \\ 22 \end{array}$	121 65	••	$\frac{2}{1}$	·.;	••	1,501 9,143	123 1,006
22 23 24 25 26	Chittoor North Arcot				98	83	11	62	61	6	10,778	2,071
21	Salem Coimbatore	::	::	::	.6	iš	• • • • • • • • • • • • • • • • • • • •	• •	iż	• •	13,636 7.166	1,839 2,381
	South Arcot	::	::	::	$^{31}_{6}$	$^{17}_{180}$	• •	żi	'i	· ;	6,963 7,690	$\frac{2,831}{1,076}$
27 28 29 30	Tanjore Trichinopoly	• •	••	••	4 7	180 101		15	5	47	12,278 6,743	3,355
29 30	Madura Ramnad				••	• •	••	109	• •	• •	6,743 $6,826$	$\frac{1899}{763}$
31	Tinnevelly	::	::	::	••	••	••	• •	••	••	10,710 $13,838$	945 870
32 33	Nılgiris Malabar	• •	• •	••	1	7	••	• •			380	17
34	South Kanara			::	5	iż	••	`3	37	9	3,559 $1,863$	$\frac{265}{192}$
35	(2) MADRAS STATES					• •			2			
36	Pudukkottai					••	••	••	2 2	••	1,615	409
37	Banganapalle					••	••	••		••	1,431	3×3
3 8	Sandur					••	••	••	• •	**	171	19
							••	••	••	••	13	7
	CITIES				104	330		19	1	10	4,642	* ***
1	Madras Madura		••		11	121		2		••	1,501	1.160
1 2 3 4 5	Trichmopoly		::	• •	5	90	••		••	• •	140	123
5	Salem Calicut		• • •	::		• • • • • • • • • • • • • • • • • • • •	••	••	::		393 43	$\frac{394}{18}$
6	Coimbatore						••		••	••	6	• •
6 7 8 9	Tanjore Mangalore	::	• • •	• •	::		••	••	::	••	183 292	88 197
10	Cocanada Conjee veram	• •	• •	• • •	15	3	••	••	• •	::	66	
11 12 13	Guntur Rajahmundry							••	••	••	195	32
13	Kumbakonam	::	••	::	69	91 11	••	ii • •	• •	••	50 49	3
14 15	Bezwada Tuticorin	::	::	::	::	• •		•••	••	• •	419 64	130
16	Cuddalore				••	••	••		• •	• •	38	1
16 17 18 19	Ellore Vizagapatam	• •		• •	••	::	•••	•••	• •	:.	$\frac{183}{172}$	78 4
19 20	Vellore Tinnevelly	::	• • •	• • •		• • •	• •	••	::	• •	230 26	$6\overset{\star}{\overset{\bullet}{9}}$
21 22	Masulipatam				4	9	••		••	••	$\bar{3}$ 1	3
22	Palamcottah		••	••	.:	•••	::	3		10	111 443	5 2

of Livelihood (Part II — Districts)—cont.

OF RAW MATERIALS-cont.

OF ANIMALS AND VEGETATION-cont.

Order 1.—Pasture and Agriculture. (d) Stock raising.

1	Total of Order	1 (d).			1. Cattle	and buffalo t	reeders and l	keepers.		22. tran	. Breeders sport anin	of nals.
To wor depen	tal king dents.	Total occup subsidiai	following ation as	Total e	earners cipal pation	To work depend	tal king dents.	Total fo occupa subsidiary	ollowing tion as to other.	pri	l earners neipal ipation.	No
Males.	Females.	Males. 179	Females.	Males. 181	Females. 182	Males. 183	Females.	Males. 185	Females, 186	Males. 187	Females.	•
148,670	39,691	35,129	3,824	85,396	13,661	55,492	12,321	12,098	2,024	602	3	:
142,941	37,086	34,379	3,740	85,346	13,641	55,418	12,279	12,098	2,016	602	3	
6,281	3,514	2,228	319	864	116	414	368	1,066	192	••		:
192	42	246	24	159	8	15	1	216	23	••		
6,089	3,472	1 982	295	703	103	399	367	850	169	••	••	
21,383	9,305	2,876	636	895	90	740	161	877	109	••		
3,571	1,667	793	186	725	81	382	125	473	43	••	••	
17,812	7,638	2,093	450	170	9	358	36	404	66	••	••	i
6,486	244	807	42	6,516	308	4,006	149	496	25			
1,879	28	185	2	960	39	1,212	18	119	1	••		1
4,607	216	622	40	5,556	269	2,794	131	377	24	••	••	1
3,234 5,055	$\begin{array}{c} 47 \\ 201 \end{array}$	1,160 1,325	31 141	3,908 6,797	$\frac{94}{244}$	$\frac{2,101}{3,285}$	31 131	754 861	20		••	1 1
8,860 8,269 4,103	$^{1,570}_{2,043}$	2,224 1,845 1,148	121 150 75	8,6 4 9	73 1,194	383 5,631	$\frac{68}{1,532}$	$\frac{96}{940}$	92 5 46	••	••	1 1
	1,404 333	1,148 824	75 53	1,989 2,270	560 404	1,909 965	1,101 242	285 250	36 25	••	••	1 1
1,917 $2,295$ $6,275$ 42 $3,694$	$\frac{354}{1,018}$	$^{899}_{1,509}$	23 91	$\frac{2,270}{789}$ $\frac{3,760}{3}$	183 439	$\frac{699}{3,576}$	$\frac{236}{797}$	$\frac{106}{277}$	$\begin{array}{c} 25 \\ 17 \\ 40 \end{array}$	 24	2]
	532	731	44	1,432 6,046	123 524	$^{31}_{2,642}$	$\frac{1}{447}$	$\begin{array}{c} 6\\320\end{array}$	27	i4	:.	9
13,247 8,554	$3,495 \\ 1,142$	$\frac{1,915}{2,756}$	$\begin{array}{c} 140 \\ 460 \end{array}$	$5,944 \\ 2,592$	$\frac{1,277}{763}$	$9,180 \\ 1,732$	$\frac{2,602}{399}$	$\frac{864}{308}$	82 389 35 142	91	••	2
13,247 8,554 9,754 5,987 5,061	3,664 2,621 433	1,634 866 1,567	238 217 112	755 1,658 5,266	247 480 676	$^{1,134}_{1,000}$ 3,601	624 232 246	134 190 661	$\begin{array}{c} 35 \\ 142 \\ 52 \end{array}$	123	•••	2 2 2 2 2 2
5,688 5,670	$^{1,000}_{2,001}$	947 1,722	$\frac{96}{442}$	8,518 $4,166$	$3,027 \\ 1,564$	4,000 3,866	$\frac{575}{1,256}$	$\frac{614}{926}$	90 422	• • • • • • • • • • • • • • • • • • • •		2 2 2
3 089	$\frac{600}{863}$	$^{1,026}_{1.624}$	$\frac{141}{77}$	1,853 4.095	296 424	1,035 1,032	$\frac{250}{305}$	420 904	91 30 14	5 32 45	••	- 3
3.281 2,384	320 3	2,314	49	$\frac{3,512}{340}$	329	² 553	166	525		211	i	3
$^{26}_{420} _{1,886}$	20 357	$\begin{array}{c} 5 \\ 207 \\ 164 \end{array}$	2 5 35	58 1,842	15 1 91	1,879	3 357	$\begin{array}{c} 5 \\ 51 \\ 162 \end{array}$	35	$\overset{5}{i}\overset{\cdot}{8}$	••	6
5,729	2,605	750	84	50	20	74	42	••	8	••		8
5,623	2,554	702	70	17	5	••	• •	••	••	••	••	3
88	51	46	14	24	8	62	42	• •	8	••	••	3
18	••	2	••	9	7	12	**	••	••	••	••	3
210	181	119	19	3,478	1,034	111	24	99	13	••		
42 11		$\begin{smallmatrix}6\\3\\16\end{smallmatrix}$		$^{1,432}_{104}$ 339	123 386	$\begin{array}{c} 31 \\ 10 \\ 16 \end{array}$	 5	6 16	·· ·· 2	••	••	
$\begin{array}{c} 26 \\ 1 \\ \cdots \end{array}$	18	••		19	•••	1				••	••	
12	10	4	$\frac{2}{6}$		87 197	9	10	4	2	••	••	
	••	$\begin{array}{c} 6 \\ \vdots \\ 2 \\ 2 \end{array}$	••	105 292 7 34	19, 2 25	·· 5	••	6 'i	6 	::	••	
••	••		::	59	$2\overline{5}$::	î	::	••	••	1
1 7	.i 6		••	$\frac{29}{419}$	 130	4	.; 6		••	••	••]
3		6 3	••	33 6	1 1 1	·· 2 ··	•••	4	••	••	•••	;]]
		22 12 16	6	182 113	78 2	18 4			, .			
18 7 35 1	136	16 16 3	 3	113 19		'i	••	$\begin{array}{c} 22 \\ 8 \\ 16 \\ 2 \end{array}$	3	• • • • • • • • • • • • • • • • • • • •	::	1
3 10 21	••	••	••	13	••	3	••	••	••	••	::	2
	1	11		73	2	7	1	7	• •			

OCCUPATION OR MEANS OF LIVELIHOOD (PART II— DISTRICTS)

Occupation or Means

CLASS A.—PRODUCTION SUB-CLASS 1.—EXPLOITATION

Order 1.—(d) Stock raising—cont.

								Orde r	1.—(a) Stoc	k raisingcon	υ. 			
No.	District, Stat	e or C	ity.		22. I	Breeders of t	transport a	nımals—cont.	:	23. Herdsmen,	shepherds ar	nd breeders o	f other annu	als.
						tal king idents.	occupa	ollowing ation as y to other.	Total ea prine occup	apal	Tot. work depen		Total re occupa substear;	
					Males. 189	Females. 190	Males. 191	Females.	Males. 193	Females. 194	Males. 195	Females. 196	Males. 197	Temales. 198
1	MADRAS		••	••	88	14	37		168,043	22,844	93,090	27 ,35 6	22,994	1,80 0
2	(1) BRITISH TERRITOR	RY	••	••	88	14	<i>35</i>	••	166,478	22,455	87,435	24,793	22,246	1,724
3	Ganjam	••	••	••	••	••	••	••	16,294	3,128	5,867	3,146	1,162	127
4	Agency	• •	• •	••	••	••	••	••	1,828	399	177	41	20	1
5	Plains	••	••	••	••	••	••	••	14,466	2,729	5,690	3,105	1,132	126
6	Vizagapatam				••	••		••	28,362	5,801	20,643	9,144	1,999	527
7	Agency				••	••			6,485	1,068	3,189	1,542	320	143
8	Plains							••	21,877	4,733	17,454	7,602	1,679	38 4
	1 000000	••			••	••	, •	••	21,077	2,.33	11,231	7,002	-,	302
9	Godavari, East		••	••	••	••		••	4,133	196	2,480	95	311	17
10	Agency	••	• •	••		••	• •	••	527	21	667	10	66	1
11	Plains	••	••	••	••	••	••	••	3,606	175	1,813	85	245	16
12	Godavari West				••	••		••	2,107	51	1,133 1,770	16	406	11
$\frac{13}{14}$	Kistna Guntur	• •	• •	• •	••	••	• • •	••	$\frac{3,664}{18,399}$	$^{132}_{1,627}$	$\frac{1,770}{8,477}$	$\frac{70}{1,502}$	$\frac{464}{2,128}$	49 116
12 13 14 15 16	Nellore Cuddapah	::	• •	••	•		••	••	7,207 5,642	672 387	2,638 2,19 4	511 303	905 863	104 39
	Kurnool						••			264	952	91	574	
17 18 19	Bellary Anantapur			• •			• •		$^{4,696}_{2,744}_{8,811}$	$\frac{160}{341}$	$\frac{1,596}{2,697}$	118 221	793 1,232	28 6 51
20 21	Madras		••	••	• •	••	••	••	69	482	1,052	1 85	461	iż
	Chingleput	••	••	••	••	••	••	••	3,083 4,834	794	4,067	89 3	1,051	
23	North Arcot	::	•••		$\begin{array}{c} 24\\ 45\\ 2\end{array}$::	i	••	10,953	1,076	6,798 8,575	743	2,447 1,500	71
22 23 24 25 26	Salem Coimbatore	: :	::	::	$\frac{45}{2}$	• • • • • • • • • • • • • • • • • • • •	$\dot{2}\dot{0}$::	6,377 $5,182$	2,134 $2,351$	4,985	$^{3,040}_{2,389}$	656	58 71 203 75 60
	South Arcot	••	••	••	••	••	••	••	2,424	400	1,460	187	906	
27 28	Tanjore Trichinopoly	• • •	::	::		1	1	••	$\begin{array}{c} 3,760 \\ 2,572 \end{array}$	328 33 5	$^{1,688}_{1,804}$	$\frac{424}{745}$	332 796	$\begin{smallmatrix} 6\\20\end{smallmatrix}$
27 28 29 30 3 1	Madura Ramnad	• •	• •	• •	ii	 8 5	; 6	• • • • • • • • • • • • • • • • • • • •	$\frac{4,941}{6,570}$	$\frac{467}{521}$	$\frac{2,054}{2,238}$	342 553	$\frac{605}{714}$	20 50 47 35
	Tinnevelly	••	••	••	••	••	5	••	10,115	540	1,831	15 4	1,784	
32 33	Nilgiris Malabar	• •	••	••	••	••	ï	••	$\frac{35}{3,501}$	$\begin{smallmatrix}2\\265\end{smallmatrix}$	$\frac{2}{420}$	20	155	2 5
34	South Kanara	••	••	••		••	••	••	3	1	. 3	••	2	••
35	(2) MADRAS STATES	••	••	••	••	••	2	••	1,565	389	5,655	2,563	748	76
3 6	Pudukkottai	••	••	••	••	••	2	• •	1,414	378	5,623	2,554	700	70
37	Banganapalle	••	••	••	••	••	••	••	147	11	26	9	46	G
3 8	Sandur	••	••	••	••	••	••	••	4	••	6	••	2	• •
	CITIES					••		••	1,164	126	99	157	20	6
1	Madras								69	•:	11	1		
1 2 3	Madura Trichinopoly		• •	••	• •	::	•••	••	36 54	;; 8	10	2	3	
4 5	Salem Calicut		••	••	: <i>:</i>	••		••	$\frac{24}{6}$	18	• • • • • • • • • • • • • • • • • • • •	18	•••	••
6	Coimbatore								78	1	3			
7 8 9	Tanjore Mangalore	• •	• •	••	• •	• • • • • • • • • • • • • • • • • • • •	••	••	• •	• •	• •		• •	• • • • • • • • • • • • • • • • • • • •
9 10	Cocanada Conjeeveram	• •		••	• •	••	• • • • • • • • • • • • • • • • • • • •	••	32 136	 3 7	4	••	i 1	
	•							••	50	3	4	••	1	••
12 13	Rajahmundry Kumbakonam				• • • • • • • • • • • • • • • • • • • •	•••			20	• •	3	••	٠.	••
11 12 13 14 15	Bezwada Tuticorin	::	::	::			• • • • • • • • • • • • • • • • • • • •	•••	31 32	.; 3	1	••	2	••
		••	••	••	••	••		••	1		••	••	$\ddot{3}$	• •
16 17 18 19	Ellore Vizagapatam	::	• •		::	••	•••	• •	59 230	2	.3	***	4	6
19	Vellore Tinnevelly		::	::	::	• •	• • • • • • • • • • • • • • • • • • • •	••	7	69 1	35 	136	'n	
20		••	••	• •	• •	• •	•••	**	18	3	••	••	••	::
21 22	Masulipatam Palamcottah	::	::	•••	::	•••	••	::	$\frac{38}{243}$	3 2	$\frac{3}{21}$	••	4	::

of Livelihood (Part II—Districts)—cont.

OF RAW MATERIALS-cont.

OF ANIMALS AND VEGETATION-cont.

Order 1.—(e) Raising of small animals and insects.

		Total of	order 1 (e).					24, Birds, 1	bees, etc.		
pri	earners incipal ipation.	Tot wor. depend	king	Total fo occupa subsidiary	ollowing tion as to other.	Total e	arners ipal ation.	To work depend	ing	occu	following I pation as ry to other.
Males. 199	Females.	Males. 201	Females.	Males. 203	Females. 204	Males. 205	Females. 206	Males. 207	Females.	Males. 209	Females. 210
786	241	117	121	715	32	701	71	72	17	141	6 1
786	241	117	121	715	32	701	71	72	17	141	6
• •	••				••		••	••		••	;
• •	• •	••	••	••	• •	••	••	••	••	• •	••
••	••	••	••	••	••	••	••	••	••	••	
	••					••		••	••	••	•
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••				••	••	••	••	••	••	••	••
	• •	• •	••	••	••	••	••	••	••	••	1
••	••	••	••	••	••	:•	••	••	••	••	1
• •		••	• •	••	••			••		•••	1 1
••	••	••	••	• •	• •	• •	• •	••	• •	• •	1
••	•••	••	::	::	::	• ::	••	::	::	••	1
 3 9	55	'i	33	'i	'i		••	••	• •	• •]
$\frac{9}{2}$	• •	'i		2 70	••	2	••	'i	••	$\cdot \frac{\cdot}{2}$	·. 1
304	57	39	12	70	• 2	304	57	39	12	70	
214	·;	$\frac{4}{18}$	••	60	••	214	·:	4 18	• •	60	
1 81 60	115	11	71 2	573 7	25	60	·· ·•	••	·· · <u>·</u>	··· 7	
		••	3	2					3	2	
8 25 5 72 2	`i	••			••	8 25 5 72 2	i	••	• •		••
7 <u>2</u>	i i	; 3 7	•••	••	 . <u>.</u>	72	:· i	 3 7	••	• •	
2	1	••	••	••	+	Z	1	••	••	••	
••	••	• •	••	::	• •	• • • • • • • • • • • • • • • • • • • •	••	••	::	• •	••
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2	••	1	••	2	••	2	••	1	••	2	••
2	••	1	••		••	2	••		••	2 ••	••
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: <i>:</i>	••	• •	••	••	••	::	••	::	••	••	••
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OCCUPATION OR MEANS OF LIVELIHOOD (PART II— DISTRICTS)

Occupation or Means.

CLASS A.—PRODUCTION
SUB-CLASS I.—EXPLOITATION

Order 1(e) Raising	of small	animals	and	insects-cont.

				O	rder 1.—(e) Rais	ing of small	animals and i	nsects—cont.				
					~		25. Silk	worms.		,	•	
No.	District, State or	· City.			Total e	eipal	V	Total vorking pendents.	occupa	ollowing ation as ry to other.	Total e princ occup	ipal
					Males. 211	Females.	Males. 213	Females.	Males. 215	Females. 216	Males. 217	Females. 218
1	MADRAS				85	170	45	104	574	26	118,457	34,979
2	(1) BRITISH TERRITOR	ВY		٠. ,	85	170	45	104	574	26	118,456	34,978
3	Ganjam							••	••	••	13,799	10,097
4	Agency							••		••	159	41
5	Plains			••		••		••			13,640	10,053
6	Vizagapatam			••		••	••	••	••	••	13,230	5,589
7	Agency	• •						••	••	••	817	128
8	Plains	• •	••			••	••	••	••	••	12,413	5,46I
9	Godavari, East	• •	••	••	••	••	••	••	••	••	13,234	5,833
10	Agency	••	••	••	• •	• •	••	••	••	••	136	33
11	Plains	••	••	••	••	-		••	••	••	13,098	5,800
19	Godavari, West							••			4,313	2,184
12 13 14	Kistna Guntur		::	::	••	••	::	• •	::	••	3,899 3,870	1,232 1,263
15 16	Nellore Cuddapah		::	::	• • •	::	••	::	•••	•••	$\frac{4,513}{372}$	1,091 19
17	Kurnool			••	• •		••	••			329	14
18 19	Bellary Anantapur			::	3	55	'i	33	i	i	54 177	6- 36-
$\frac{20}{21}$	Madras Chingleput		••	••	••	••	••	••		••	$2,524 \\ 5,611$	87 733
	Chittoor			••	••	••		••	••	••	271	
$\frac{23}{21}$	North Arcot Salem	::	::	::	 i	••	::	•	•••	••	806 438	75- 217 87
22 23 24 25 26	Coimbatore South Arcot		::	••	81	115	44	7 i	573	25 •••	$\frac{522}{5,792}$	131 2,396
27	Tanjore			••	••	••		••	••		7,850	2,465
25 29	Trichinopoly Madura			::		••	• • • • • • • • • • • • • • • • • • • •	••	••	••	584 169	148 37
$\frac{50}{30}$	Ramnad Tinnevelly			::	•••	•••		••		••	$\frac{3,508}{3,713}$	68 97
	Nilgiris					•••				••	1	
32 33 34	Malabar South Kanara			• •	••		• •	••	••	••	19,460 9,417	$\frac{300}{773}$
35	(2) MADRAS STATES		••	••		••	• •	••	••	••	1	1
36	Pudukkottai	• •	••	••	••	••	• •	• •	••	• •	1	1
37	Banganapalle	••	••	••	••	••	••	••	**	••	••	••
33	Sandur	••	••	••	••	• •	••	••	••	••	••	••
	CITIES					••		••	••	••	7,879	742
1						••	••		••	••	2,524	87
$\begin{array}{c}1\\2\\3\end{array}$	Madras Madura Trichinopoly			•••	• •	••	••	••	••	••	$\begin{array}{c} 11 \\ 27 \end{array}$	6
4 5	Salem Calicut				•••	::	•••	••	••	••	$\frac{12}{1,028}$	io 57
	Coimbatore .				••	••			••	••	-	••
6 7 8 9	Tanjore Mangalore		• •	• • •	••	•••	••	••	••	••	$^{15}_{34}_{648}$	• •
9 1 0	Cocanada Conjeeveram				••	•••	::	• • • • • • • • • • • • • • • • • • • •	••	••	$1,095 \\ 254$	$\begin{array}{c} 228 \\ 2 \end{array}$
11	Guntur				• •	••	••		••	••	20	16
$\frac{12}{13}$	Rajahmundry Kumbakonam	• :	::	• •	••	••	••	••	••	••	70 21	1
14 15	Bezwada Tuticorin	::	· ·	••	••	••	::	••	••	••	57 375	i9 5
16 17	Cuddalore								• •	••	830	191
18	Ellore Vizagapatam	• • •	::		••	••	••	• •	••	••	$\frac{84}{201}$	2 29 45
19 20	Vellore Tinnevelly		: <i>:</i>		••	::	• • • • • • • • • • • • • • • • • • • •	••	••	••	81 33	45
21 22	Masulipatam			••	••	••	••	••	••	••	365	35
22	Palameottah	• •	••	••	• •	••	••	••	••	••	94	••

í

of Livelihood (Part II-Districts)-cont.

OF RAW MATERIALS-cont.

OF ANIMALS AND VEGETATION-cont.

Order 2.-Fishing and Hunting.

Total of	i Order 2.		and Hunting.			27. Fishi	ing and Pearling.			
wor	otal rking ndents.	occu	following pation as		tal earners principal ccupation.	Wor	otal king ndents.	COOUR	following ation as y to other.	
Males. 219	Females.	Males. 221	Females.	Males. 223	Females.		Females.	Males. 227	Females- 228	No.
5,757	7,374	12,837	952	117,467	34,812	5,657	7,360	12,545	928	1
5,757	7,373	12,795	952	117,467	34,812	5,657	7,359	12,513	928	2
1,420	2,445	1,259	78	13,797	10,097	1,420	2,445	1,244	78	3
7	15	27	4	159	44	7	15	25	4	4
1,413	2,430	1,232	74	13,638	10,053	1,413	2,430	1,219	74	5
2,476	3,134	1,178	72	13,186	5,589	2,389	3,134	1,146	72	6
216	120	438	23	775	128	129	120	415	23	7
2,260	3,014	740	49	12,411	5,461	2,260	3,014	731	49	8
198	310	579	121	13,224	5,833	195	310	575	121	9
4	6	58	••	134	33	4	6	58	••	10
194	304	521	121	13,090	5,800	191	30 4	517	121	11
72	392 158	1,403	119	4,294 3,885	2,181	71	392	1,401	119	12
$\begin{array}{c} 72 \\ 126 \\ 87 \end{array}$	117	1,117 994	87 56	3,819	2,181 1,228 1,262	126 87 250	158 117	1,401 1,112 990	87 56	12 13 14 15
250 15	$\frac{225}{9}$	906 229	113 9	4,480 351	1,089 18	15	225 9	899 229	113 9	16
12	'i	$\frac{290}{48}$	1 1 4	$\begin{array}{c} 325 \\ 45 \end{array}$	$\begin{array}{c} 14 \\ 5 \end{array}$	12	i	$ \begin{array}{r} 280 \\ 28 \\ 104 \end{array} $	i	17 18 1 9
23	4	$\frac{119}{31}$	$20 \\ 7$	159 2,517 5,457	36 87 726	23 74	4	$\begin{array}{c} 104 \\ 29 \\ 221 \end{array}$	4 5	20 21
75 10	43 10	266 179		249	726 27	10	43 1	160	3	
22 30	$\frac{25}{13}$	321 286 137	3 15 23	$\frac{658}{429}$	193 87	22 30	24 13	305 285 134	$\begin{array}{c} 15 \\ 23 \end{array}$	22 23 24 25 26
133	$\begin{smallmatrix}2\\259\end{smallmatrix}$	$\frac{137}{592}$	$\begin{smallmatrix} 6\\14\end{smallmatrix}$	501 5,586	$\substack{131\\2,372}$	$\begin{smallmatrix} & 6\\132\end{smallmatrix}$	$\frac{2}{258}$	$\frac{134}{553}$	6 13	
90 10	56 38 7	$\frac{645}{132}$	11 4	7,817 490	$\frac{2,465}{104}$	90 3	56 35 7	638 118	11 4	27 28 29 30
86 190	1	$\frac{90}{351}$	$\begin{array}{c} 4 \\ 2 \\ 3 \end{array}$	$\frac{168}{3,507}$	37 68	86 190	1	88 342	$\frac{2}{3}$	29 30
81	2	234	••	3,671	90	81 1	2	230	••	31
$1189 \\ 155$	47 75	$\begin{array}{c} 2 \\ 814 \\ 593 \end{array}$	107 76	$19,460 \\ 9,392$	300 773	189 153	$\frac{\dot{4}\dot{7}}{75}$	814 588	$\begin{array}{c} \textbf{107} \\ \textbf{76} \end{array}$	32 33 34
	1	42					1	32		35
••	1	42	••		••	••	1	32	••	36
••	••	••	••	••	••	••	••	••	••	37
••	••	••	• •	••	••	• •	••	••	••	38
102	158	394	27	7,862	742	102	158	392	7	
·i	••	31	20	2,517 11	87 6	·i	••	29	••	$\frac{1}{2}$
• •	• •		••	2,517 11 22 12	ió	• •	 4		• • •	1 2 3 4 5
38	4		••	1,028 15	57	38			• •	
••		10 110	:: 5	31 647	 			10 110	 5	6 7
13 2	$\frac{24}{32}$	14	•••	1,095 253	$\frac{228}{2}$	i8 2	24 32	110 14 	 	6 7 8 9 10
2	1	• •	··· 2	$\frac{20}{70}$	16 1	2	1		• • • • • • • • • • • • • • • • • • • •	
··· ··· 2		3 9		21 57 375	19 5	2	3	 3 9	• •	11 12 13 14 16
• •	••	35	••			• •		35	••	
7	40 ;;	$\frac{52}{11}$	••	830 84	191	7 	40 52	52 11	••	16 17
23 4 1	52	 17	••	201 81 33	29 45	23 4 1	• •	$\frac{1}{2}$	••	16 17 18 19 20
	$\frac{\cdot \cdot}{2}$	91	••	365	 3 5		2	91	••	
4	••	••	• •	94	••	`. <u>^</u>	••	••	••	21 22

OCCUPATION OR MEANS OF LIVELIHOOD (PART II— DISTRICTS)

Occupation or Means

CLASS A.—PRODUCTION
SUB-CLASS II.—EXPLOITATION

SUB-CLASS I .- EXPLOITATION OF ANIMALS AND VEGETATIONS-cont.

Order 2.—Fishing and Hunting—cont.

						Oraer 2,—1	e isning an	a Hunting-	-cont.						
No.	. District, State or			•		28. H	unting.				TOTAL OF	SUB-CLASS	П.—Ехр	LOITATION	
					prin	earners acipal pation.	Th O	otal rking ndents.	Total fol occupat subsidiary	ion as	Total following occupation	As pr	incipal sation.	As wor depend	king ents.
					Males. 229	Females.	Males. 281	Females.	Males. 233	Females.	235	Maks. 236	Females.	Males. 238	Females.
1	MADRAS	••	••	••	990	167	100	14	292	24	15,190	9,565	3,190	221	201
2	(1) British Territor	Y	••		989	166	100	14	282	24	14,299	8,931	2,989	212	180
3	Ganjam		••	••	2	••	••	••	15	••	341	38	5	••	••
4	Agency	• •	••	••	••	••	••	••	2	• •	• •	••	••	••	••
5	Plains	••	••	••	2	••	••	••	13	••	341	38	5	••	••
6	Vizagapatam				44	••	87		32	••	203	7	••	••	6
7	Agency			••	42	••	87	••	23	••	6	6			
8	Plains	••	••	••	2	••	••	••	9	••	197	1	••	••	6
9	Godavari, East			••	10	••	3	••	4	••	255	64	1	••	
10	Agency			••	2	••	••	• •			245	55	1	••	••
11	Plains	••	••	••	8	••	3	••	4	• •	10	9	••		
12	Godavari, West				19	3	1	••	2	• •	151	10	63		15
$\frac{13}{14}$	Kistna Guntur	::	••	••	14 51	4 1	•••	•••	5	• • • • • • • • • • • • • • • • • • • •	$\frac{99}{286}$	$\frac{14}{216}$	1 51	· · · · · · · · · · · · · · · · · · ·	9
$\frac{15}{16}$	Nellore Cuddapah	::	••	••	33 21	$\frac{2}{1}$	••	•••	4 7 ••	••	$\frac{3,805}{1,136}$	1,963 814	$^{1,302}_{161}$	$\begin{array}{c} 68 \\ 31 \end{array}$	50 24
17 18	Kurnool Bellary	••			4 9	·i	••	••	$\frac{10}{20}$	1	$\frac{563}{342}$	$\frac{352}{216}$	122	1	5
19 20	Anantapur Madras	::	::		18 7	••	••	::	$\frac{15}{2}$	 20	332 44	$210 \\ 247 \\ 44$	$\begin{array}{c} 16\\37\end{array}$	7	2 2
21	Chingleput	::	::	::	154		`i	::	45	2	422	355	$i\dot{z}$	••	••
22 23	Chittoor North Arcot		••	••	$\frac{22}{148}$	$\frac{48}{24}$	••	9 1	$\frac{19}{16}$	••	$\frac{220}{524}$	$\frac{152}{344}$	$\begin{smallmatrix}2\\26\end{smallmatrix}$	27 14	iż
24 25	Coimbatore		• •		21	•	••		1 3		$\frac{1,778}{2,297}$	$\frac{1,043}{1,967}$	580 271	43 12	43 7
26		••	••		206	24	'i	i	39	í	-,, i	••	••	1	•
27 28 29	Tanjore Trichinopoly	::	• • • • • • • • • • • • • • • • • • • •	••	33 9 1	44	· ;	.:	$^{7}_{14}$	• •	309 69	169 43	85 15	3	$\frac{2}{2}$
30	Ramnad	• •	• •	• •	1	:: ₇	• •	••	2 9	• •	14 87	$\frac{2}{40}$	12 41	••	••
31 32	Nº11 at at a	••	••	••	42	7	••	• •	4	• •	978	790	185	3	••
33 34	Malabar	::	::	••	$egin{array}{c} 1 \\ 25 \end{array}$	••	••	••	2 5	••	15 27	$\frac{13}{27}$	1 ••	1	••
0.		•••	••	••	29	••	••	••	Э	••	1	1	••	••	••
35		••	••	••	1	1	••	••	10	••	891	634	201	9	21
36		• •	••	••	1	1	••	••	10	••	••	••	••	••	••
37		••	••	••	••	••	••	••	••	••	194	146	45	••	••
38	Sandur	••	• •	••	••	••	••	••	••	• •	697	488	156	9	21
	CITIES				17	••	••		2	20	959	810	146		••
1	Madras Madura				7	••			2	20	44	44		••	••
3	Trichinopoly Salem	::	::	••	• 5	••	••	••		••	1	1	::	••	••
4 5	Calicut	::	::	::	::	••	::	::	::	• •	259	258	1	••	••
7				••	3	••	••	••	••		•;	•:	••		
9	Mangalore	::	::	••	1	••	::	••	::	::	1	$\frac{3}{1}$	••	••	••
10		::	••		'i	••	::	••	••	• • • • • • • • • • • • • • • • • • • •	•••	••	••	••	
11 12	Guntur Rajahmundry	••	• •	••	• •	• •	••	••	••		14	10	1	••	
13 14	Kumbakonam Bezwada	::	•••	::	•••	••	••	::	• • • • • • • • • • • • • • • • • • • •	::	::	••	••	:-	••
15	Tuticorin		::	::	::		••	::	::	::	637	493	144	::	••
$\frac{16}{17}$	Ellore		• •			••	••	• •	••	••	••	••	••		
18 19	Vizagapatam Vellore		•••		::	•••	•••	•••	::	•••		••	::	::	• • • • • • • • • • • • • • • • • • • •
20	Tinnevelly	••	••		::	::	::	•••	::	••		••	::	::	••
21 22	Masulipatam Palamcottah	::	••	••	••	•••	••	••	••	••	••	••	••		••

of Livelihood (Part II--Districts)-cont.

OF RAW MATERIALS-cont.

OF MINERALS.

Order 3.—Metallic minerals.

As subsidiary occupa Males, 240	y to other	prin	earners			m . 1.0					^		
		oceuj	ncipal pation.	Total working. dependents.		Total following occupation as subsidiary to other.		Total earners principal occupation.		Total working dependents.		Total following occupation as subsidiary to other.	
	Females. 241	Males. 242	Females. 243	Males. 214	Females.	Males. 246	Females. 247	Males. 248	Females. 249	Males. 250	Females. 251	Males. 252	Females. 253
1,881	132	663	183	9	27	210	4	25		••	••	1	••
1,859	128	175	27		6	191		25		••		1	
283	15	••	••	••	••	••	••			••	••	••	••
283	 15	••	••		••	••	••	••	• •	••	••	••	••
200		•••	••	••	••	••	••	••	••	••	••	• •	••
190	••	1	••	••	6	190	••	••	••	••	••	••	••
190	••	1	••	••	6	190	••	••	••	••	••	••	••
200	••	•	••	••	v	100	••	••	••	••	••	••	••
189	1	••	••	••		••	••	••	••		••	••	••
188 1	<i>1</i> ••		••	••		••	••	••	••	••	• •	••	••
-	••	•••	••	••	••	••	••	••	••	•	••	••	••
$\begin{array}{c} 52 \\ 67 \end{array}$	11 8 2	::	·· · 5	• •	::	• •	••	••	::		••	••	••
52 67 15 392 104	$\begin{smallmatrix}2\\30\\2\end{smallmatrix}$	39	$\overset{5}{\overset{21}{\cdots}}$	••	••	••	••	::	••	•••	• •	• •	••
70 101	13		i				••		••	• -	••		
45	·i ·;	22 2 1		::	••	••	••	··· 2 1	••	••	••	•••	••
48 36	7 3		••	••	••	••	* *		• •	••	• •	••	••
$^{109}_{55}$	18 14	 3 1	••		::	• • • • • • • • • • • • • • • • • • • •	••	; 3 1	••	•••	••	•••	•••
40 1	••	::	••	••	::	'i	••	••	••	::	::	i	••
50 9 ••	••	••	••	••	••	••	••	••	••	••	•	••	••
	 3			::	::	::	::	::	::	::	•••	::	::
••		27	• •			••	::	is	• •	••	••		••
••	••	••	••	••	••	••	••	• •	••	••	••	••	• •
<i>22</i> 	<i>4</i> 	488	156	<i>9</i> 	<i>21</i> 	19 	4	••	••	••	••	••	••
3	••	••	••	••	••	••		••			••	•••	••
19	4	488	156	9	21	19	4	••	••	• •	••	••	••
2	1	2	••	••	••	••	••	2	••	••	••	••	••
••	••	2	••	••	::	••	••	2	••	••	••	••	••
••	••	•••	••	••	••	···	••	••	••	••	••	••	••
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2	1	••	••	••	••	••	••	• •	••	••	• •	••	••
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••	••		••					••			•••	••	
••	··	••	••	::	::	••	::	••	••	••	• • • • • • • • • • • • • • • • • • • •	::	••
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OCCUPATION OR MEANS
OF LIVELIHOOD (PART II—
DISTRICTS)

Occupation or Means

CLASS A.—PRODUCTION
SUB-CLASS II—EXPLOITATION

Order 3-Metallic

No.	District, Stat	e or C	ity.				20	Iron.				No. 35
					Total e	earners ncipal pation.	To	otal rking adents.	occur	following pation as	pri	earners incipal apation.
					Males. 254	Females.	Males. 256	Females.	Males. 258	Females.	Males. 260	Females.
1	MADRAS	••	••	••	9		••	••	••		620	178
2	(1) BRITISH TERRITO	R¥			9	••		••	••	••	132	22
3	Ganjam				••	••		••	••		••	
4	Agency	• •			••	••	••	• •	••		••	••
-5	Plains	• •	••	••	••	••	••	••	••	••	••	••
6	Vizagapatam					••	••	••		••	1	
7	Agency	••		• •		••	••	• •			••	••
8	Plains	••	••	••	••	••	••	••	••	••	1	
9	Godavari, East				••	••	• •	••	••			
10	Agency				••	••	••	••	••	••	••	••
11	Plains	••	••	••	••	••	••	••	••	••	••	••
	G. lamari West											
12 13	Godavari, West Kistna	::	••	::	••	••	••	• •	••	••	••	••
14 15	Guntur Nellore	::	::	••	••	••	• •	• •	••	••	39	21
16	Cuddapah	••	••	••	••	••	••	••	••	••	••	••
17 18	Kurnool Bellary	• •	• • •	••	••	••	••	••	••	••	7 9	ʻi
19 20	Anantapur Madras	• •	••	••	••	••	• •	••	••	••	13	••
21	Chingleput	••	••	••	••	••	••	• •	••	••	• •	••
22 23	Chittoor North Arcot	::	• • •	::	• •	••	• •	••	••	••	••	••
24 25 26	Salem Coimbatore			• •	• • •	••	::	••		••	••	••
	South Arcot	••	••	••	••	••	••	••	••	••	••	::
27 28	Tanjore Trichinopoly	::	::	• •	••	••	• •	••	••	••	••	••
28 29 30	Madura Ramnad	• • •	::	••	••	••	••	••	••	••	••	••
31	Tinnevelly	••	••	••	••	••	••	••	••	••	••	••
32 33	Nilgiris Malabar	••	::	••		••	••	••	••	••	••	••
34	South Kanara	••	••	••	••	••	••	••	••	••	••	••
35	(2) MADRAS STATES	••	••	• •	••	••	••	••	••	••	488	156
36	Pudukkottai	••	••	••	••	••	••	••	••	••	••	••
37	Banganapalle	• •	••	••	••	••	••	••	••	••	••	••
38	Sandur	••	••	••	••	••	••	••	••	••	488	156
	CITIES			••		••	••	••	••	••	••	
1	Madras Madura	• •		••	••	••	••		••	••	••	••
1 2 3 4 5	Trichinopoly Salem					••	•	••	•••	::	••	••
5	Calicut	::	::	::	•••	••	::	•••	•••	••	••	••
6 7	Coimbatore Tanjore	• •	• •	••	••	••	• •	••	••	••	••	••
8 9	Mangalore Cocanada	•••	::			••	••	••	••	••	••	::
10	Conjeeveram		••		::	::	::	::	••	••	::	
11 12	Guntur Rajahmundry		::	••	••	••	••		••		••	••
12 13 14	Kumbakonam Bezwada	::	::		::	•••	• •	• •	••	••	::	••
15	Tuticorin	: :	::	::	::	::	••	::	••	••	::	••
16 17	Cuddalore Ellore		••	••	••	••	••	• •	••	••	••	••
17 18	Vizagapatam Vellore	::	::	::	:: ::	••	• •	••	::	••	••	••
19 2 0	Tinnevelly	::	::	::	••	••	::	•••	••	••	•	••
$\frac{21}{22}$	Masulipatam Palamcottah	• •	••	••	••	••	::	••	••	••	• •	••
شدبنو								* •	••	••	••	••

OF RAW MATERIALS-cont.

OF MINERALS-cont.

Minerals—cont.

^					 				
w dep	Fotal forking pendents.	Total fo occupa subsidiary	ollowing tion as	Total e prin occup	earners cipal pation.	wo dep	otal orking endents.	Total occup subsidiar	following pation as to others.
Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.
262	263	264	265	266	267	268	269	270	271
9	27	209	4	••	5	••		••	••
••	6	190	••		5		••	••	
	••				••		•	••	••
••	••	••	••	• •	••				••
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	6	190	••	••	••	••	••	••	••
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	6	190	••	••		••	••	••	••
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•••	••	••	••	••	::	••	••	::	••
9	21	19	4	••	••	••	••	••	••
••	••	••	••	••	••	••	• •	••	••
••	••		••		••	••		••	••
9	21	19	4	••	••	••	••	**	••
••	••	••	••	••		••		••	
••	••	••	••	• •	••	••			••
	••	••	• •	••	• •	• •	••	••	• •
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Occupation or Means

CLASS A.—PRODUCTION

SUB-CLASS II.--EXPLOITATION

Order 4.—Non-metallic

Order	3-Metallic	Minerals-cont.
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No.	District, State o	r City.			_	34. Other Me		rals.	a cont.		<u></u>		Total of o	rder 4.
					pr	al earners incipal upation.	W	Total orking endents.	Total for occupa	ollowing ation as y to others.	Total prin occup	carners cipal cation.	wo	otal rking ndents.
					Males. 272	Females.	Males. 274	Females.	Males. 276	Females.	Males. 278	Females. 279	Males. 280	Females.
1	MADRAS	••		••	9		• •	••	••		8,902	3,007	212	174
2	(1) British Territor	RY			9	••			••		8,756	2,962	212	174
3	Ganjam										38	5		••
4	Agency											••		••
5	Plains	••	••	••	••		••	••		••	38	5		• •
6	Vizagapatam													
7	Agency	••	••	••	••	••	••	••	••	••	6	••	• •	••
8	Dinin	• •	••	••	••	••	••	• •	••	• •	6	••	• •	••
0	Plains	••	••	••	••	••	••	••	••	••	••	••	••	••
9	Godavari, East	••					••		••		64	1		
10	Agency	••	••	••		••	••	••	••	••	55	1		
11	Plains	••	••	••	••	••	••	••	••	••	9	••	••	••
12	Godavari, West										10	63		15
13	Kistna Guntur	• •		::	••	••	::	••	::	••	$\frac{16}{14}$ 216	1	··· 2	15 9
12 13 14 15 16	Nellore Cuddapah			::	••	:-	::	••	::	••	1,924 814	$^{46}_{1,281}$	68 31	50 24
17					••	••	••	••	••	••	352	101	1	
18 19	Kurnool Bellary Anantapur		•••			••		•••	::	••	137	15 37	7	5 2 2
18 19 20 21	Madras Chingleput			::			•••	••	••	••	225 42 354		••	••
						••	••	••	••	••	152	12 2	97	••
$\frac{23}{24}$	Chittoor North Arcot Salem		•	::		••	::	••		••	$341 \\ 1,042$	26	27 14	i3 43 7
22 23 24 25 26	Coimbatore South Arcot			::			::	••		••	1,967	$\frac{580}{271}$	$\begin{array}{c} 43 \\ 12 \end{array}$	43 7
			•••			••	••	••	••	••	169	••	••	••
27 28 29 30	Tanjore Trichinopoly Madura	• •		::		••	::	::	::	••	43 2	85 15 12	3	2 2
$\frac{30}{31}$	Ramnad Tinnevelly	• •			::	••	••	••	::	••	40 790	41 185		••
	Nilgiris			••			••	••		••	13	103		••
32 33 34	Malabar South Kanara					•••		• •		••	i	• •	1 	••
				• •	••	••	••	••	••	••	1	••	••	••
35	(2) Madras States	• •	••	••	••	••	••	••	••	**	146	45		
36	Pudukkottai	• •	••	••		••	• •	• •	••	••	146	45		
37	Banganapalle	••	••	••	••		• •	••	••	••	••	••	••	••
38	Sandur	••	••	••	••	••	••	••	••	••	••	••	••	
	CITIES						••			••	808	146		••
1 2 3	Madras Madura			••						••	42	**		••
3	Trichinopoly	• • •	••	••		•••	::	::	::	••	1	••	••	••
4 5	Calicut	::	::		::	•••		••	••	••	258	1	••	•••
6	Coimbatore Tanjore		::	•••	• •						3			••
6 7 8 9	Mangalore	•••	::	••	::	••	::	••	••	••	1	••	•••	::
10	Cocanada Conjeeveram	••	::	::	::	••	::		::	::	••	••		•
11 12 13	Guntur Rajahmundry		••	••				••			10	1		••
13	Kumbakonam Bezwada	• •	••	••	::	::	::	••	::		::	••	••	•••
14 15	Tuticorin	••	::	••	•••	::	••	••	::	::	493	144	•••	
16	Cuddalore Ellore	••	••	••	••	• •	• •	• •		••		••		
16 17 18 19 20	Y izagapatam	::	::	::	••	••	• • • • • • • • • • • • • • • • • • • •	::	••	••	••	••	::	::
20	Tinnevelly	::	::	::	••	••	• • •	••	::	••	••	•••	::	::
$\frac{21}{22}$	Masulipatam Palameettah		••	••	• •	••	••			••		••	••	
22	Palameottah	••	••	••	• •	••	••	••	••	••	••	•••	••	••

OF RAW MATERIALS-cont.

of Minerals-cont.

Minerals.

				35.	Coal.					36.	Petroleum.			
Total occupa subsidiary	following ation as to others.	pr	ul earners incipul upation.	W	Total forking oen jents.	ocei	following ipation as ary to other.	p r	al earners incipal upation.	wor	tal king idents.	occur subsidiary	following oation as to others	
Males. 282	Females. 283	Males. 284	Females. 285	Males. 286	Females. 237	Males. 288	Females. 289	Males. 290	Females. 291	Males. 292	Females.	. —	Females 295	
1,671	128	23	••	••	••	2	••	4	••	••	••	••	••	
1,668	128	23	••	••	••	2	••	4	,	••	••	••	••	
283	15		••		••	••	••		••	••	••	••	••	
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283	15	••	••	••	••	••	••	••	• •	••	••	••	••	
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189	1	••	••	••	••		• ••			••	••	••	••	
188	1	••	••	••	••	• •	* **	••	••	••	••	••	••	
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52 67	11 8	::	••	::					••	••	••		••	
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104	2	••	• •		••		•••		•••	•••	••	••	::	
70 101	13	ż	••	• • •	••	••	••	••	• •	::	••	••	••	
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48	· ?	••	••	••	• •	$\dot{2}$	••	••	• •	••	••	••	•:	
36 109	3 18		• •	: <i>:</i>	••	::		::	••	::	••	• •	::	
55 4 0	14	••	• •	••	••	••	••	::	••	••	••	• • • • • • • • • • • • • • • • • • • •	••	
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50 9	::	$i\dot{s}$::	•••	••			••	••	••	• • • • • • • • • • • • • • • • • • • •	••	
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OCCUPATION OR MEANS
OF LIVELIHOOD (PART II—
DISTRICTS)

Occupation or Means

CLASS A.—PRODUCTION SUB-CLASS H.—EXPLOITATION

Order 4.-Non-metallic

													Order 4	Non-metallic
No.	District, Stat	e or C	ity.		37. Building	materi a ls (Including s tacture a	tone, mater nd clays.)	tals for cer	nent manu-			38. 1	Mica.
					Total ear princip occupat	al	wor	otal king idents.	eccupa	ollowing ation as y to others.	Total e princ occup	ıpal	W C	otal rking ndents.
					Males. 296	Females. 297	Males. 298	Females. 299	Males.	Females.	Males. 302	Females.	Males. 304	Females.
1	MADRAS	••	••		5,860	1,446	157	103	1,027	70	1,596	1,224	52	44
2	(1) British Territor	RY			5,714	1,401	157	103	1,024	70	1,596	1,224	52	44
3	Ganjam						••	••						••
4	Agency				••									••
5	Plains	••	••	••		••								••
6	Vizagapatam													
7		••	••	••	••	••	••	••	••	••	••	••	••	• •
8	Agency	••	••	••	• •	••	••	••	••	••	••	••	••	••
Ů	Plains	••	••	••	••	••	••	••	••	••	••	••	••	••
9	Godavari, East				64	1	••	••	189	1	••	••		••
10	Agency	••	••	••	55	1	••	••	188	1				••
11	Plains	••	••	••	9	••	••	••	1	••	••	••	••	••
12 13	Godavari, West				10	48		2	50	11				
$\frac{13}{14}$	Kistna Guntur	••			$\frac{14}{216}$	48 1 46	·· 2	• •	52 64 15	·: 2	••	• •		••
15 16	Nellore Cuddapah			::	228 814	6 161	$1\widetilde{6}$ 31	$\begin{array}{c} \cdot \cdot \\ 3 \\ 24 \end{array}$	90 104	5 2	1, 582	1,224	52	44
17	Kurnool		••		352	122	1	5	70	13	••	••	••	••
18 19	Bellary Anantapur	••		::	135 224	14 37		2 2	101 45	i	••	••	•••	••
20 21	Madras Chingleput			::		••	::		4	• •	'i		•••	••
22 23	Chittoor				144	2	27		36	3	8		••	••
23 24 25	North Arcot Salem	• •	• •	••	$\frac{341}{1,042}$	26 580	14 43	13 43	109 55	18 14		••	• •	• •
$\frac{25}{26}$	Coimbatore South Arcot	• • •	• • •	• •	1,966	271	12	7	40	::	::	••		••
27	Tanjore				150	85	3	2	50		••	•••	•••	••
28 29 30	Trichinopoly Madura	• •	• •	• •			• •	• •				•••	••	••
$\begin{array}{c} 30 \\ 31 \end{array}$	Ramnad Tinnevelly	::	• • •	::	• •			••	• •	••	•••			
32	Nilgiris				8	1	1			••	5	••		••
$\frac{33}{34}$	Malabar South Kanara	::	•••	::	••	••		••	••	••	••	••	••	•
35	(2) Madras States				* 40				_					
36	Pudukkottai	• •	••	••	146 146	45	••	••	<i>3</i>	••	••	••	••	••
37	Banganapalle	••	••	••		45	••	••	3	••	••	••	••	••
38	Sandur	••	••	••	••	••	••	••	••	••	••	••	••	••
	Sunda	••	••	••	••	••	.•	••	••	••	••	••	••	••
	CITIES				268	2			2	1	1	••	••	
1	Madras Madura										1			••
1 2 3 4		::	::	••		i	::	• • • • • • • • • • • • • • • • • • • •	••	••	••	••	••	••
5		::		••	258		••	• • • • • • • • • • • • • • • • • • • •	• •	•••	••	••	••	
6 7											••	••	••	••
8 9	Mangalore	::	::	••	•••	::	• • • • • • • • • • • • • • • • • • • •	::	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	••	••	••	••
10		::	::	::	••	••	::	::		::	••	••	••	• •
11 12	Guntur Rajahmundry				10	1	• •	• •	2	1	••			••
13 14	Kumbakonam	• •	::	::		••	::	• •	• • • • • • • • • • • • • • • • • • • •	• •	::	••	••	• •
15	Tuticorin	::	::		••	••	::	••	••	••	::	••	••	••
$\frac{16}{17}$	Cuddalore Ellore		::	••	••					••	••	••	••	••
18 19	Vizagapatam	::	::	•••	••	••	::	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	::	••	••	••	• •
20	Tinnevelly	::	::	::	••	•••	::	::	• • • • • • • • • • • • • • • • • • • •	••	••	••	••	• •
21 22	Masulipatam Palameottah		• • •	• •		::	::	• • • • • • • • • • • • • • • • • • • •	••	••	••	••	••	
	,					• •			•••	••	• •	• •	••	• •

OF RAW MATERIALS—cont.

MINERALS-cont.

minerals—cont.

			39. Pr	ecious and	semi-preciou	s stones.		40). Salt, saltı	petre and o	ther saline	substances.		N
Total fo occup subsidiary	ation or	Total proccur	earners incipal pation.	T w dep	Total orking endentss.	Total occu subsidia	following pation as ry to others.	Total pri	earners incipal pation.	To wo deper	otal rking adents.	Total for occupa subsidiary	llowing tion as	
Males. 306	Females.	Males.	Females.	Males, 310	Females.	Males. 312	Females.	Males.	Females.	Males. 316	Females.	Males.	Females.	
199	24	34		••			••	1,385	322	3	14	443	34	
199	24	34						1,385	322	3	14	443	34	ļ
••	••					••		38	5		••	283	15	,
••	••		••	••			••	38	5	••	••	283	15	
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199	24	• •	• •	• •	• •		• •	114	51	• •		103	'i	
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• •	• •	::	••	••	••	••	::	i	••	• •	••	••	::	
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••	••	::	• •	••	• •	••	••	$\frac{2}{40}$	12 41		••	3	3	
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OCCUPATION OR MEANS
OF LIVELIHOOD (PART II—
DISTRICTS)

TABLE

Occupation or Means

CLASS B.—PREPARATION AND SUPPLY

SUB-CLASS III.-

CLASS A,-PRODUCTION OF RAW MINERALS-cont.

SUB-CLASS H .- EXPLOITATION OF MINERALS-cont.

Order 5.—

						SUB-C				NERALS-COT	и.						
					_		Order 4.—					_			Total of C	lass B.—Pi	enaration
No.	District, S	tate o	or City	у.	_	Total ea	rners	Tota		Total fol			Total		neipal	As work	ing
						princi occupa		work depend	ing lents.	occupat subsidiary	ion as to others		lowing cupation.		patien.	delende	III.
						Males.	Females.	Males.	Females.	Males.	Females 325	· s.	326	Males. 327	Females. 328	Males. 329	Females.
1	MADRAS	•					15	••	13	••	•	4	,152,215	2,606,140	769,404	92,890	149,350
2	(1) British Terr	ITORY	Y				15		13	••		4	,108,818	2,580,822	762,055	92,476	148,832
3	Ganjam .					•				••			206,766	89,671	52,402	8,586	13,827
4	Agency .												17,847	8,985	3,488	405	672
5	Plains .			••	••	••		••		••	•	••	188,919	80,686	48,914	8,181	13,155
6	Vizagapatam			••	••			••					338,221	161,474	64,001	28,301	45,406
7	Agency .									••			55,607	21,426	10,954	4,613	6,311
8	TO 1					••	••						282,614	140,048	53,047	23,688	39,095
	•																
9	Godavari, Ea	ast	••	••	• •	••	• •	••	••	••		••	187,296	114,319	39,600	3,049	3,799
10	Agency .	•	• •	••	••		••	••	••	••		• •	15,217	7,429	2,879	461	417
11	Plains .	•	••	••	••	••	••		••	••		••	172,079	106,890	36,721	2,588	3,382
10	Godavari, We	ast					15		13	· · ·			127.225	73,352	25,775	999	2.250
12 13	Kistna .	•	::	::	::	• • • • • • • • • • • • • • • • • • • •	15 			••		• •	$\begin{array}{c} 127.225 \\ 136,451 \\ 223,372 \end{array}$	73,352 83,823 141,215	$\begin{array}{c} 25,775 \\ 27,671 \\ 40,282 \end{array}$	$\frac{1,841}{3,126}$	2,250 2,497 4,249
14 15	Nellore .	•	::	::	• •	::	::		• • •	••		::	127,157 88,449	73.515 58,347	23,678 11,903	3,852 2,065	5,497 2,843
16	-	• •	••	••	••	••	••	••	• •			••	86,933	54,312	13,748	1,492	
17 18	T 11		• •	••	••		• • • • • • • • • • • • • • • • • • • •	::	• • • • • • • • • • • • • • • • • • • •			::	80,188	42,910	15,526	1,528	$\frac{2,206}{4,561}$
18 19 20 21	Anantapur . Madras .		• •	::	••	• •						• •	92,502 $111,245$	59,03 4 99,054	13.945 $10,676$	1,738 184	$^{2,143}_{441}$
21	Chingleput .	• •	• •	••	••			•••				• •	141,849	100,364	24,685	1,812	1,876
22	Chittoor North Arcot			• •								• •	104.049 158.679	59,357 110,135	$\frac{20.378}{22.378}$	$\frac{3,191}{2,721}$	$\frac{3,036}{4,814}$
22 23 24 25 26	Salem .		::	::		::	• • • • • • • • • • • • • • • • • • • •	::	::				$\frac{177,403}{216,079}$	120.411	$\frac{29,649}{40,057}$	2,721 3,703	4,452
25 26	Coimbatore . South Arcot	• •	::	::	• •		••		• • •				134.839	$^{147,295}_{85,312}$	18,975	$\frac{3,638}{2,525}$	$\frac{9.816}{3.257}$
27	Tanjore .												193,438	$\begin{array}{c} 135,434 \\ 112,795 \end{array}$	$\frac{32,099}{22,757}$	2,010	2,070 2,535
28 29	Trichinopoly		::	••	• •		•••					: ·	156.687 $177,209$	123,837	33,170	$\frac{2,052}{2,412}$	$2.535 \\ 2.791$
27 28 29 30 31	Ramnad											• •	136,301 $207,284$	93,058 134,069	24,219 $42,655$	2,899 4,352	2,777 5,748
													12,635	10,745	1,105	9	21
32 33 34	Malabar .	••	••	::	::	::	•••		• •			::	356,942	224,682 72,302	87,094	2,069	12,862
34	South Kanar	a	••	••	••	••	••		• •			• •	129,619	12,602	23,597	2,322	3,058
35	(2) Madras Stat	res	••	••	••	• •	••	••	• •			••	43,397	25,318	7,349	414	518
36	Pudukkottai			••				••	• •			• •	37,590	21,934	6.348	354	460
37	Banganapalle	e	••		••				• •			• •	5,041	2,993	860	50	43
3 8	Sandur	••		••	••	••			• •			••	766	391	141	10	15
	CITIES	••	••	••	••			• •	•			• •	410,253	334,503	60,213	3,386	5, 437
$\begin{array}{c} 1 \\ 2 \\ 3 \end{array}$	3.5 3	• •		• •								::	$111,245 \\ 39,958$	99,054 29,565	$10,676 \\ 8,795$	184 199	441
3	Trichinopoly	•	••		• •	• •							29.613 $21,771$	29,565 25,345 16,958	3,503 3,741	99 278	992 82 583
4 5		• •		::			::	• •				::	16.868	13,319	2,968	97	583 355
6 7	Coimbatore												16,441	12,957	2,768	152	357
7 8	Tanjore Mangalore	• •	• •	• •	• • •	• • • • • • • • • • • • • • • • • • • •	••					::	$10,696 \\ 10,615$	$8,934 \\ 8,631$	1,680	29 32	64 40
8 9 10			• •		••							• •	10,345 15,938	$8,541 \\ 13,088$	1,435	53 158	206 482
11	Guntur												11,482	8,846	,	10	46
12	Rajahmundr Kumbakona			• •	• •		::	• •				• •	16,514 8,256	13,248 5,958	2.071	791	144
13 14	Bezwada		::	::	::	• •						• • • • • • • • • • • • • • • • • • • •	12,063	10,225	1,555	116 72	239 109
15		••	••	• •	••	••	••		•			••	10,031	7,574		70	24
16 17	Ellore	••	• •	• •	• • •	• •	• •					::	9,261 $12,191$	7,566 9,120	2,311	70 21	83 154
18 19	Vizagapatam Vellore	1 	• •		••							• •	6,475 8,582	4,353 7,281		$3\overline{39} \\ 47$	442 105
20		••	••	••	••	• • • • • • • • • • • • • • • • • • • •	::	• • •				••	8,843	6,667	1,654	105	86
21 22	Masulipatam Palameottah	1 1		• •		• •		• •	•			• •	$\substack{12,658 \\ 10,457}$	9,621 7,€57	$2,376 \\ 1,614$	56 408	90
24	Lamevean			••	••	• •	••	••	•	. ··			-0,701	1,001	1,014	408	313

OF MATERIAL SUBSTANCES.

INDUSTRY.

Textiles.

	y of mater				^ 	· · ·						·		. 	-
subsidi othe occupa	r	Total following occupation.	As prine	cipal ition. — ———	As wor		As subsidia other	. *	Total ea princi occupa	pal	Tota workin depende	ng	Total feller occupation subsidiary to	n as	1
ales. 3 31	Females. 332	333	Males. 334	Females. 335	Males. 336	Females.	Males. 1 338	Females. 339	Males. 340	Females. 341	Males. I 342	Females. 343	Males. F	emales. 345	
73,731	60,700	2,548,295	1,619,652	486,548	66,361	115,645	229,857	30,232	400,074	145,113	15,200	42,145	30,620	8.163	
64,494	60,139	2,525,914	1,605,974	482,398	66,101	115,236	226,253	29,952	398,910	144,704	. 15,163	42,038	30,242	8,116	
31,014	11,266	121,481	58,145	35,129	6,173	10,767	8,342	2,925	14,002	6,222	1,068	1,972	1,447	568	
2,919	1,378	7,712	4,406	1,906	225	361	568	246	1,706	542	58	124	277	205	
28,095	9,888	113,769	53,739	33,223	5,948	10,406	7,774	2,679	12,296	5,680	1,010	1,848	1,170	363	
1,577	7,462	229,827	116,277	45,377	20,950	34,885	10,370	1,968	27,541	10,585	4,280	5,031	2,509	422	
9,623	2,680	29,315	13,057	5,364	2,888	3,805	3,612	589	3,835	1,278	663	527	1,589	152	
1,954	4 782	200,512	103,220	40,013	18,062	31,080	6,758	1,379	23,706	9,307	3,617	4,504	<i>920</i>	270	
24,110	2,419	113,603	70,377	25,378	2,023	3,207	11,267	1,351	14,577	5,137	413	1,355	805	262	
3,809	222	8 139	4,612	1,300	276	329	1,511	111	194	396	8	86	59 ~ (c	35 227	
20,301	2,197	105,464	65,765	24,078	1,747	2,878	9,756	1,240	14,383	4,741	405	1,269	746	221	
3,025 3,071	$\frac{1824}{2,548}$	80,699 $79,912$	$\frac{46,525}{50,488}$	$17,980 \\ 15,425$	$\frac{720}{1.260}$	1,933 1,820	$\frac{12,432}{9,732}$	$\frac{1,109}{1,187}$	7,690 8,000	2,719 $2,777$ $4,720$	77 125	870 589	$1,344 \\ 855$	289 540	
31,138 13,370	3,362 2,245 733	$145,663 \\ 75,922$	93,824 $48,074$	$26,745 \\ 10,582$	1,260 2,374 2,722	3,687 $4,066$	$17,127 \\ 9,513$	1,906 965	$\frac{25,950}{14,142}$	2,226	$341 \\ 1,166$	$\frac{1,504}{2,301}$	855 2,780 1,658	734 396	
.2,558 .3,691	733 1,484	57,204 56,045	39,639 35,220	6,830 8,947	1,424 1,106	2,19 2 1,730	6,772 8,076	347 966	13,459 10,144	1,897 2,576	260 215	962 607	851 2,385	64 528	
4,130 4,436	1,533 $1,206$	$\frac{48,777}{57,805}$	$\frac{27,264}{38,207}$	10,103 8,585	1,092 $1,186$	1,599 1,644	8,076 7,792 7,58 1	927 599	$10,940 \\ 11,649$	$5,031 \\ 3,321$	295 399	$758 \\ 892$	$\frac{1,301}{1,257}$	$\frac{301}{227}$	
831 12,4 9 3	59 619	53,397 85,909	$\frac{47,653}{64,221}$	5,017 $13,351$	$154 \\ 1,187$	$\frac{269}{1,157}$	$\frac{289}{5,739}$	$\begin{array}{c} 15 \\ 254 \end{array}$	$7,135 \\ 24,916$	5,239	$\begin{array}{c} 38 \\ 250 \end{array}$	122 575	58 887	80	
16,745 16,877	1,342 $1,754$	59,336 98,180	35,610 67,973	10,201 $14,090$	2,244 1,937	$\frac{2,022}{4,115}$	$\frac{8,780}{8,983}$	$\frac{479}{1,082}$	9,851 $23,042$	3,193 $4,186$	862 560	785 2,178	1,523 630	118 76	
17,203 13,590 23,419	1,985 $1,683$ $1,351$	$125,833 \\ 147,136 \\ 79,065$	88,137 103.615 $55,013$	$20,651 \\ 24,032 \\ 7,512$	$\frac{2,924}{2,908}$ 1,583	$\begin{array}{c} 3,617 \\ 8,068 \\ 2,106 \end{array}$	9,325 7,522 12,375	1,179 991 476	33,156 $26,826$ $13,528$	7,807 7,300 1,269	$1,172 \\ 864 \\ 378$	1,848 4,420 1,082	$\begin{array}{c} 822 \\ 897 \\ 1,649 \end{array}$	206 418 74	
20,916	909	98,211	75,980	12,073	1,174	1.218	7,342 7,229	424	16,073	4,103	281	614	793	199 177	
15,663 13,950 12,501	885 1,049 847	$\begin{array}{c} 86,902 \\ 108,080 \\ 81458 \end{array}$	64,546 77,654 55,930	11.519 19.785 14.524	1,312 1,535 1,886	1,811 $2,226$ $2,201$	6.266 6.446	485 584 471	11,657 $20,062$ 12.872	3,293 7,199 4,865	125 305 383	855 1,299 769	739 549 545	187 41	
13,652	1,778	135,109	86,226	30,737	3,300	4,658	9,015	1,173	12,872 17,911	6,305	605	1,181	1,014	248	
$\begin{array}{c} 648 \\ 24,514 \\ 24,372 \end{array}$	107 5,721 3,968	6,943 221,058 72,359	$ \begin{array}{r} 5,804 \\ 114,762 \\ 38,780 \end{array} $	$\begin{array}{c} 666 \\ 74,838 \\ 12,321 \end{array}$	$^{1,380}_{1,545}$	$14 \\ 12,337 \\ 1,887$	$\begin{array}{c} 363 \\ 12,741 \\ 14,831 \end{array}$	94 5,000 2,995	19,675	$\begin{array}{c} 12\\37,295\\4,547\end{array}$	407 294	8,937 532	$^{21}_{1,481}$ 1,442	$^{1,220}_{735}$	
9,237	561	22,381	13,678	4,150	260	409	3,604	280	1,164	409	37	107	378	47	
8,027	467	18,621	11,430	3,517	213	361	2,864	236	398	188	16	85	89	31	
1,018	77 17	3,381 379	2,049 199	555 78	40 7	34 14	672 68.	31 1 3		172 49	18 3	20 2	286 3	12 4	
				• • •	•		7.57								
5,975	739 59	220,509	174,619	36,405	2,209	4,591	2,214	471	55,526	16,482	785	3,013	<i>633</i>	1 46	
831 242 520	165 64	53,397 $26,746$ $12,353$	47,653 18,669 10,670	5,017 6,787 1,367	154 127 50	269 955 65	$\frac{289}{69}$ $\frac{167}{1}$	$15 \\ 139 \\ 34$	7,135 $11,593$ 1.294	$\begin{array}{c} 880 \\ 5,129 \\ 449 \end{array}$	38 76 2	$^{122}_{831}_{43}$	58 38 18	66	
$\frac{192}{96}$	19 33	$\frac{16,540}{7,865}$	$\substack{12,616 \\ 4,752}$	3,023 2,636	$\frac{268}{42}$	573 342	51 61	9 32	9,102	2,151 1,330	25 <mark>6</mark> 9	$\frac{545}{182}$	32 26	8 7 2	
$\frac{185}{34}$	$\frac{22}{2}$	9,360 4,902	7,681 3,930	1,198 883	$\frac{112}{22}$	298 59	53 8	18	3,33 4 1,025	693 356	31 17	193 55 7	$\frac{6}{2}$	3	
203 100	24 10	$\frac{5,081}{4,900}$	4,318 3,933 10,0 9 9	639 733	22 14 29	$\frac{17}{168}$	8 79 29	14 8 5	571 323	$\frac{144}{165}$	$\frac{2}{3}$ 75	31	41 	·· 5	
209 310	10	12,251 5,388		1,565	116 6	390 43	76 101	5 3	7,880 418	1,128 165	75 1	33 4 5	53 4	5 3	
$\frac{239}{180}$	26 84	5,388 8,207 4,516	4,213 6,478 2,881 4,587	1,022 $1,118$ $1,205$ 766	441 95	76 214 74	72 47 25 54	22 74	$\frac{779}{1,358}$	86 710	52 51	?5 134	33 6	i2	
$\frac{86}{193}$	16 28	5,498 4,683	$\frac{4,587}{3,001}$	$\frac{766}{1,546}$	36 54	74 13	25 54	10 15	224	$\frac{10}{1,014}$		1 8	$\begin{smallmatrix}1\\23\end{smallmatrix}$	iò	
185 573	17 12	$\frac{4,259}{7,134}$	3,628 5,35 1	$\frac{482}{1,333}$	13 13	64 109	71 325	1 3	$\frac{1,806}{1,527}$	$\frac{266}{319}$	7 8	$\frac{52}{50}$	29 224		
208 175 296	33 9 35	$\frac{3}{3},\frac{989}{3,110}$ $\frac{5}{3},\frac{127}{2}$	2,467 2,558 3,749	844 429	233 21	399 65	$\frac{41}{32}$	5 5	373 130	97 19	40 `i	86 15	1 1	i	
484	28	6,837		1,155 1,319	81 27	50 67	$\frac{76}{164}$	13 14	923	105 411	3	30	7 18	1	
429	39 I.—19	8,366	5,246 6,139	1,338	$\begin{array}{c} 27 \\ 252 \end{array}$	281	324	32	3,356	825	104	254	12	23	1

X
OCCUPATION OR MEANS
OF LIVELIHOOD (PART II—
DISTRICTS)

Occupation or Means

CLASS B.—PREPARATION AND SUPPLY

SUB-CLASS III.-

Order 5-

														Order 5—
No.	District, State o	r City	•		_	42. Cotton	n ginning,	eleaning and		S			ton spinning,	····
					Total e princ occup	eipal	w	Total orking endents.	occup	following pation as ry to other.	pr	l earners merpal rpation.	WO	tal king ndents.
					Males. 346	Females. 347	Males. 348	Females.	Males. 350	Females.	Males. 352	Females. 353	Males. 35 4	Females. 355
1	MADRAS	••	••		16,994	7,586	1,189	1,668	1,180	288	334,407	83,131	12,653	28,534
2	(1) BRITISH TERRITOR	RY	••		16,989	7,586	1,189	1,668	1,180	288	333,61 1	8 2 ,953	12,627	28,513
3	Ganjam	••		••	1,274	1,702	107	410	22	5	12,452	4,420	961	1,457
4	Agency	••	••	••	10	36	1	3	••	1	1,552	506	57	121
5	Plains	••	••	••	1,264	1,666	106	407	22	4	10,900	3,91 4	904	1,336
6	Vizagapatam		••		3,833	3,492	880	953	83	83	23,587	7,075	3.364	3,886
7	Agency	••		••	186	462	103	165	5	12	3,648	816	560	358
8	Plains	••	••	••	3,647	3,030	777	788	78	71	19,939	6,259	2,804	3,528
9	Godavari, East		• .		316	95	12	2	39	5	12,883	3,553	347	1,159
10	Agency	• •		••	2	3		••	••	••	177	13	6	5
11	Plaine	••	••	••	314	92	12	2	39	5	12,706	3,540	341	1,154
12 13	Godavari, West				129 155	52 110	•:	51	28 89	•••	5,950	1,399	51	461
14	Kistna Guntur		::	••	895	320	1 5	9 15	269 206	20 66	6,872 $23,114$	2,238 3,886	112 275	499 1,469
15 16	Nellore Cuddapah	••	::	::	532 216	163 99	38 29	53 45	40	38	$13,136 \\ 12,687$	$^{1,980}_{1,716}$	1,099 223	$2,205 \\ 882$
17	Kurnool Beliary	••	••		848 613	344 139	$\substack{28\\4}$	$^{14}_{3}$	232 27	46 14	8,290 8,786	$\frac{1,829}{3,629}$	$\frac{141}{240}$	487
18 19	Anantapur Madras	•••	::	::	180 14	90 8	4	14	45 	3	9,163 6,253	$2,054 \\ 788$	301 35	481 565 122 513
20 21	Chingleput	::	••	••	• • • • • • • • • • • • • • • • • • • •		::	• •	• •	••	19,991	4,676	233	513
22 23	Chittoor North Arcot		••	••	18	130	••	22 ••• 2		2	$9,490 \\ 20,484$	$\frac{2,943}{3,317}$	833 449	$^{694}_{1,893}$
22 23 24 25 26	Salem Coimbatore South Arcot	· ·	•••	••	103 	65 	 6	2 	• •	2 	29,466 24,909 11,857	6,851 $6,742$ 937	$1{,}153$ 800 332	1,691 4,199 879
97	Tanjore				. 1						5,583 9,788	1,369	134	
28 29 30 31	Trichnopoly Madura	::	::	••	$\frac{4}{5,842}$	$\frac{168}{341}$	47	66 5		4	11,823	$\frac{2,442}{3,985}$	$\frac{112}{231}$	375 673 491
30 31	Ramnad Tinnevelly	••	::	••	1,964	$\frac{244}{24}$	28		15 78		$10,640 \\ 13,611$	4,242 5,257	231 282 513	73 4 940
32 33	Nilgiris Malabar	• •	••	••	••		• • • • • • • • • • • • • • • • • • • •	••		• •	$\frac{22}{16,230}$	$\frac{11}{4,543}$	183	1,563
34	South Kanara	••	••	••	••	••	••	••	••	••	3,544	1,071	223	195
35	(2) MADRAS STATES	••	••	••	5	••	••	••	••	••	796	178	26	21
36	Pudukkottai	••	••	••	••	••	• •	••	••	••	96	29	6	2
37	Banganapalle	••	••	••	5	••	••	••	••	• •	685	148	18	17
3 8	Sandur	••	••	• •	••	••	••	• •	••	••	15	1	2	2
	CITIES		••	••	6,915	378	65	6	10	••	36,012	9,931	566	1,813
$\frac{1}{2}$	Madras Madura	• •	• •	••	14 5,531	316	47	• 5	••		$\frac{6,253}{4,352}$	$\frac{788}{2,396}$	35 19	122 78 5
3 4	Trichinopoly Salem	• •		••	::	• • • • • • • • • • • • • • • • • • • •	::	::		• •	8,163	$\frac{203}{1,949}$	248	$52\frac{5}{7}$
5	Calicut	• •	•••	••	••	••	••	••	• •	••	850 8.047	163	4	
6 7	Coimbatore Tanjore Mangalore	::	::	•••	::	::	::	::	::	••	$\begin{array}{r} 3,047 \\ 279 \\ 534 \end{array}$	$645 \\ 73 \\ 143$	30 17	$\begin{array}{r} 173 \\ 55 \\ 7 \end{array}$
8 9 10	Mangalore Cocanada Conjeeveram	•••	••	••	i <u>2</u>	4	••	• •	••	• • • • • • • • • • • • • • • • • • • •	52 3,660	11 699	$\frac{2}{3}$	7 9 330
11	Guntur				12	37			3	•••	242	41	1	330 5
12 13	Rajahmundry Kumbakonam		• • • • • • • • • • • • • • • • • • • •	••	50	8	11	••	••		$\frac{421}{370}$	$\frac{39}{167}$	3	3 4 33
14 15	Bezwada Tuticorin				16	• • • • • • • • • • • • • • • • • • • •	::	• • • • • • • • • • • • • • • • • • • •		• •	163 631	795	 	3
16	Cuddalore Ellore					• •		••			$\frac{1,770}{710}$	168	7	3
17 18	Vizagapatam Vellore		::	::	114	4	••	••	••	••	259 126	$\frac{287}{89}$	7 40	50 86
19 2 0	Tinnevelly	::	::	::	iċ	•••	••	• •	· 7		741	98	.1	15
21 22	Masulipatam Palamcottah	::	::	::	850	ʻi	'n	'i	••	••	$^{532}_{2,120}$	$\frac{329}{821}$	÷9	$\frac{23}{253}$

OF MATERIAL SUBSTANCES-cont.

INDUSTRY—cont.

										_	L			
Total fol occupat subsidiary	ion as	prin	earners cipal ation.	W	Total orking endents.	Total occu subsidia	following pation as ry to other.	pri	l earners ncipal ipation.	Tot work depend	ing	Total occup subsidia	following pation as ry to othe	e r.
Males. 356	Females.	Males. 358	Females.	Males. 360	Females. 361	Males. 362	Females.	Males. 364	Females.	Males. 366	Females. 367	Males. 368	Females 369	
22,604	4,919	1,580	469	69	116	346	54	7,616	40,151	<i>534</i>	8,7 4 8	3, 991	2,146	
22,279	4,901	1,577	469	69	116	346	54	7,559	40,106	<i>534</i>	8,747	3,983	2,145	
911	479					3	••	132	100	••	105	508	84	
259	201		••	••	••	••	••	••	••	••	••	16	••	
652	275	••	••	••	••	3	••	132	100	••	105	492	84	
2,193	316	11	1			11	••	73	8	36	192	187	23	
1,573	139		••	••	••		••	1	••	••	4	10	1	
620	177	11	1	• •	••	11	••	72	8	36	188	177	22	
504	95	268	10	23	7	93		535	831	6	77	13 1	94	
53	••	••		••	••	1	••	••	••	••	••	2	••	
451	95	268	10	23	7	92	••	535	831	6	77	132	94	
657 590	98	359 283 348	48	1	'i	38 35	2 4 5	209 75	381	24	214	255	107	
2,159 1,365	$\begin{array}{c} 504 \\ 614 \\ 332 \end{array}$	348 6	$^{63}_{114}$	6	6	61	5	$340 \\ 114$	381 120 195 38	2 1 7 8 22	46 2 32	57 119 60	6 22 4 3	
735	61	6 25	• •	ż	•	::	::	87	38 37	• •	32 5	60 52		
$2,022 \\ 849$	472 185	1 63	· . 6		• • • • • • • • • • • • • • • • • • • •		••	$188 \\ 112 \\ 102$	130 129	14 10	10 25 25	31 92 38 26	$\begin{smallmatrix} 5\\ 32\\ 1\end{smallmatrix}$	
808 28	15 4 2 70	$\frac{9}{4}$ 23	 61		 4	$\dot{\dot{2}}\dot{\dot{5}}$	··· 6	102 36 38	23 11 44	$\overset{4}{3}$	i	26 67		
748 1,265	101	4						128		13		50 9	9	,
555 691	$\frac{32}{119}$		·· · <u>·</u>		i			6 57	$^{49}_{27}_{116}$	• • • • • • • • • • • • • • • • • • • •	30 2 8 31	48	8 4 12	š
$\frac{698}{1,503}$	$\begin{array}{c} 375 \\ 50 \end{array}$	26	$2\overline{4}$ 15	$\overset{\vdots}{\overset{\cdot}{\overset{\cdot}{2}}}\overset{\cdot}{\overset{\cdot}{\overset{\cdot}{2}}}$	iš	14 3	· ;	$\frac{234}{34}$	$\frac{180}{114}$	$^{19}_{1}$	$\frac{31}{40}$	48 20	4 12	
$\frac{434}{688}$	42 143	35	60	5	49	1	26	$^{112}_{94}$	128 31	27 4	$\frac{4}{2}$	$\substack{284 \\ 10}$	5 3 2 11 5	,
$\frac{688}{479}$ $\frac{454}{454}$	$152 \\ 25$	60	· †		••	•••	••	$384 \\ 97$	268 199	12 4	$\frac{26}{34}$	51 27 49	2 11	1
778	227	49	54		30	50	.;	463	721	29	127	49		
$\frac{20}{511}$ 634	$\substack{\frac{4}{187} \\ 62}$		i	··· ··· 2	 	 iż	··· ·i	$3,426 \\ 482$	$\frac{32,752}{3,474}$	$\begin{array}{c} 2\dot{2}\dot{3}\\ 68\end{array}$	$7,372 \\ 337$	970 791	1,033 672	1
325	18	3					••	57	45		1	8	1	
61	6	3		• •	••	• •	••	10	21	••	••	8	1	•
262	12	• •		• •	••	••	• •	47	24	••	1	••	••	
2	• •	••	• •	••	••		••	••	••	••	••	••	••	
320	85	506	79	1	7	14		767	1,744	32	237	42	6	,
$\frac{28}{27}$	$\begin{array}{c} 2\\ 43\\ 6\\ 3 \end{array}$		• ;	• •	• •	• •	••	36 82 16 8	11 52 13 9	$\frac{3}{1}$	• 3	26 		
28 27 16 22 26	6 3					::	• •	16 8	13 9	·· 5	1 175	::	 4 2	
6	$\frac{\cdot \cdot}{2}$				••		••	118	1,167					
ii	• • • • • • • • • • • • • • • • • • • •						::	20 21 2 214	i5 1			 	:-	•
47	i	20	.; 2			••	•••	211	132	••	ii 	••	••	•
	3	146	74		••	1		$\begin{smallmatrix}1\\205\end{smallmatrix}$	i;	23				
33 6 1 9	••	 i3	••	•••	::	•••	••	203	••	• •	••	••	••	•
			••		::	••	••	·: 2 2	$2i\dot{s}$	••	• 5	ii	::	
$\frac{28}{11}$ $\frac{1}{1}$	••	323		'i	::	iż	••	ii	96	••	39 	••		٠
1	 .;				••	::	••	• •	··· 6	• •	••	••	••	:
• •		••	••	••	••	• •	••	ii		••	••	••	• •	
$\begin{array}{c} 5 \\ 12 \end{array}$	$\begin{smallmatrix}1\\23\end{smallmatrix}$	• •		• • •	••	• •	••	15	5	••	••	••		:

X
OCCUPATION OR MEANS
OF LIVELIHOOD (PART II—
DISTRICTS)

Occupation or Means

CLASS B.—PREPARATION AND SUPPLY

SUB-CLASS III.-

Order 5-

No.	District, State	or Cit	y.			46. Wool c	arding, spii	nung and w	eaving.					Order 5—
					Total ear princip occupat	sal	Tota work depend	mg	Total folloccupati	on as	Total ca princi occupat	pal	Tota work depend	ing
						Females.		Females.	Males.	Females.	Males.	Females.	Males.	I emales.
1	MADRAS				6,472	3,998	145	980	1,463	343	26,589	5,553	494	1,062
2	(1) British Territor	RY	••		6,468	3,878	144	971	1,446	315	26,325	5,489	485	988
3	Ganjam		••	••	•••	••			••	••	144	••		
4	Agency	• •	••	••	• •	••	••	••	••		••	••	• •	• •
5	Plains	••	••	• •	••	••	••	••	••	••	144	••	••	••
6	Vizagapatam				••				1		2	••	••	••
7	Agency			••	••			••			••	••		
8	Plains	••	••	••	••	••		••	1	••	2	••	••	••
9	Godavari, East				••	3	••	••			148	13	3	••
10	Agency	••	••	••	••	••	••	••		••	1	••	• •	• •
11	Plains	••	••	••	••	3	••	••	••	••	147	13	3	••
12	Godavari, West Kistna				761	$\frac{223}{157}$	• • •	20	290	8	10	••	• •	
12 13 14 15	Kistna Guntur Nellore	•••	••	••	$\frac{242}{300}$	$\frac{157}{125}$	'i 5 1	$^{15}_{12}$	$\begin{array}{c} 52 \\ 130 \end{array}$	8 2 2	363 22	i.	$\frac{1}{24}$	• •
16	Cuddapah	••	••		4	12	••	15	••	::	$\frac{22}{304}$	8	5	iż
17 18 19	Kurnool Bellary	::	::	::	147 493	81 545	8 16	$\begin{array}{c} 29 \\ 212 \\ 278 \end{array}$	86 243	4 54	601 605	178 474	$^{21}_{6}$	67 33 5
20 21	Anantapur Madras Chingleput	• • •	•••	••	1,630 15	920 	85 ••	278	320	69 ::	$\begin{array}{c} 376 \\ 274 \\ 4,662 \end{array}$	$193 \\ 14 \\ 446$	4 17	5 57
22	Chittoor North Arcot			••	75 334	49	9	39 75	192	6	113	19	7	e in
22 23 24 25 26	Salem Combatore South Arcot	::	•••	••	745 25 23	467 392 39 85	·· ·· 2	116	$\begin{array}{c} 24 \\ 31 \\ 7 \\ 16 \end{array}$	43 64 26 4	2,035 2,624 1,355 1,585	370 278 315 118	103 10 14 41	208 19 181 138
27 28 29 30	Tanjore Trichinopoly	••	::	• •	1 18	339	2	37	· . 5	29	6,183 1,706	$^{2,540}_{292}$	$\frac{115}{7}$	18 6 75
30 31	Madura Ramnad Tinnevelly	• • •	••	••	39 1, 606	148 54 231	ii	25 78	 49	·· 2 2	1,127 2,043 32	110 110 9	9 7 5	186 75 5 1
$\frac{32}{33}$	Nilgiris Malabar				••	••	'i		••		$\frac{2}{1}$	••	••	••
3 <u>4</u>	South Kanara		::	::	::	::	•••	::	••	::	8	i	'i	••
35	(2) MADRAS STATES	••	••	••	4	120	1			28	264	64	9	74
3 6	Pudukkottai Banganapalle	••	••	••	4	72					264	64	9	74
37 38	Sandur	••	••	••	••	48	••	••	••	4	••	••	••	••
								•	•	_			••	••
	CITIES	••	••	••	911	113	••	1	297	3	8,338	1,659	78	187
1 2 3 4	Madras Madura Trichinopoly	::	::	••	·· 2	46		••	••		274 625	14 11	•: 2 2 8	3
3 4 5	Salem Calleut		••	••	102	4			1		538 759	$\frac{229}{98}$		38 11
6 7	Coimtatore					12			••	-	184	36	1	20
7 8 9	Tanjore Mangalore	• •	::	::	••	::	••		••	••	724	298	•	••
10	Cocanada Conjeeveram		::	::	•••	::					4,220	427	i.i	4
$\frac{11}{12}$	Guntur Rajahmundry	• •	::	••	::	••	••		::	••		••	• •	••
13 14 15	Kumbakonam Bezwada Tuticorin		••	••				• •	• •	• •	936	543 ••	51	10 1
16	Cuddalore		••		••	••	••	••	••	••	28	2	••	10
17 18	Ellore Vizagapatam	• •	.:	::	439	28	••	••	• •	••	•	::	•	•••
19 20	Vellore Tinnevelly	••	::	::	::	••	::			••	:	•:	::	••
$\begin{array}{c} 21 \\ 22 \end{array}$	Masulipatam Palameottah	::	::	::	(9 209	23					••	'n		••

OF MATERIAL SUBSTANCES—cont.

INDUSTRY—cont.

ng.		_		48. Ha	ir (horse-hai	r), etc.			49. Dyeing,	-sponging	OI textness		
occu	following pation as ry to other.	1	al earners principal cupation.	T wor depe	otal king ndents.	Total i occup subsidiar	following pation as y to other.	Total pri occu	earners ncipal ipation.	1 1.0	otal rking ndents.	Total i occupa subsidiar	following tion as y to other
Males. 380	Females.	Males. 382	Females.	Males. 384	Females.	Males. 386	Females. 387	Males. 388	Females. 389	Males. 390	Females.	Males. 392	Females
584	207	36	3		2	27	••	5,789	2,923	112	797	388	43
<i>582</i>	207	36	3	••	2	27	••	5,754	2,921	, 111	795	363	43
3		••			••	••			••	•••	••	••	••
2	••	••	••		••	••	••	••	••	••	••	• •	••
1	••	••	••	••	••	••	••	••	••	••	••	••	••
28					••			33	5		••	5	••
	••	••			••	••	••	• •	••		• •	••	••
28	••	••	••	••	••	••	••	33	5	••	••	5	••
5		• •		••	••		••	395	50	20	3	27	1
••		••			• •	••	••		••	••	••	••	••
5		••	••		••	••		395	50	20	3	27	1
		· <u>.</u>		••	••	'i	••	164	19	.3	::	62	••
'n	21	5		::	••	i i		340 569	68 55	18	17 • ;	62 27 41	i i
· .	20	$\dot{2}$::	••	19	• •	323 133	$\frac{34}{25}$	18 6 1	5 3	i 6	• •
2	·. 5	'i			••	••	• •	69	13 106	3	•;	12	_1
2 47 46	5		• •	• • • • • • • • • • • • • • • • • • • •	••	::	••	267 189	40	16 1	 4 5	43 ·:	11
$\begin{smallmatrix}1\\24\end{smallmatrix}$	4	• •	••	• • •	••	::	::	$\frac{250}{187}$	$^{23}_{2}$::	••	$\frac{3}{23}$	• • •
		••					••	$\begin{array}{c} 22 \\ 177 \end{array}$	$\frac{1}{2}$	٠:	••	14	
27 13	$\dot{1}\dot{2}$	••	• •	• •	••	• •	••	$\frac{177}{220}$ 172	103^{2}	 4 9	ii	9 39	ʻi
$\frac{127}{99}$	13 1	io	••	• •	••	· ;	••	$\begin{array}{c} 172 \\ 18 \end{array}$	• •	1	••	3	••
66	126							1,156	$\begin{smallmatrix} 5\\21\end{smallmatrix}$		2	8 2	
$\substack{ 34 \\ 1}$	$\begin{array}{c} 126 \\ 2 \\ 2 \end{array}$	• • • • • • • • • • • • • • • • • • • •	• •	••	••	• •	••	35 773	2,326	iö	744	13	ż †
$\begin{array}{c} 41 \\ 6 \end{array}$	'i	••	••	• • •	••	• • • • • • • • • • • • • • • • • • • •	••	$\substack{ 26 \\ 186 }$	16 7	iġ	i	8 4	••
1					2		••	.2	••	••	••	••	
• 2		iš	::	••		••	••	$\frac{18}{30}$	••	::	••	• 3	••
2		••	••	••	••		••	35	2	1	2	25	••
2	••	••	••	••	••	••	••	21	2	••	••	1	••
••	••	••	••	••	••	••	••	14	••	••	2	24	••
••	••	••	••	••	••	••	••	••	••	1	••	••	••
11	18	23	3	••	••	1	••	1,685	2,507	43	760	28	2 3
1	••	••	••	••	••	• • • • • • • • • • • • • • • • • • • •	••	$\frac{250}{652}$	$\substack{23\\2,305}$	· ;	$7\dot{4}\dot{2}$	3 11	23
\ddot{i}_{2}	· <u>·</u> 2	••	::	•	::	•	::	$\begin{array}{c} 250 \\ 652 \\ 1 \\ 70 \end{array}$	95	::	ii	$\begin{array}{c} 3\\1\\1\\1\\7\end{array}$	••
••	••	••	::	::	::	::	::	О	••	::	••	.:	::
::	••	i 17	••	••	••	••	••	81	••	••	••	••	••
••				::	::	::	::	$\begin{array}{c} 18 \\ 24 \end{array}$	ii	::	• •	••	••
	4	::	::	::	::	•••	::	• •	••	••	••	••	::
••	::			::	••	• • • • • • • • • • • • • • • • • • • •	• •	$\begin{array}{c} 17 \\ 102 \\ 2 \\ 24 \end{array}$	10 3	i.	••	••	••
• • •	i <u>ż</u>	••	••	::	••	••	••	$\frac{2}{24}$	$\frac{\cdot \cdot}{2}$::	'i	•••	•••
••	••	••	••	••	••	••	••	••		••	••	••	::
1 	••	••	••	••	••	::	••	8 41	• • •	::	••	·:	••
••	••	••	••	••	••	••	••	• •	••	••	•••	::	••
••	••	••	••	••	••	••	••	r**		••	::	::	••
••	••	5	3	• •	••	1	• •	$\frac{272}{117}$	50 2	$\begin{array}{c} 3 \\ 18 \end{array}$	• 6	4	••

OCCUPATION OR MEANS OF LIVELIHOOD (PART II— DISTRICTS)

Occupation or Means

CLASS B.—PREPARATION AND SUPPLY

SUE-CLASS III.—

Order 5-Textiles-cont.

Order 6-Hides, skins and hard materials from

							Order 5	Textiles-	-cont.		Order 6-	-Hides, skins o	and hard m a t	erials from
No.	District, State o	r Cit	у.		50. Lac	e crepe, en descr	ibroideries, ibed Textil	ninges, etc. e industries.	, and insuff	ficiently			Total	of order 6.
					prine	earners cipal ation.	wo	otal rking endents.	Total fo occupa subsidiary	ollowing ition as	prin	earners icipal pation.	Tot work depen	ing
					Males. 394	Females.	Males. 396	Females.	Males. 398	Females.	Males. 400	Females.	Males.	Females.
1	MADRAS			••	591	1,299	4	238	37	163	38,182	1,556	788	133
2	(1) BRITISH TERRITOR	Y			591	1,299	4	238	36	163	38,176	1,556	788	133
3	Ganjam			'		••	••			••	17	••		••
4	Agency	• •	• •	• •	••	••	••	••	••	••	1	••	••	• •
5	Plains	••		••	••	••	••	••	••	••	16	••		••
6	Vizagapatam				2	4			1	••	3	3		8
7	Agency					••			1		••			
8	Plains	••	••		2	4	••	••	••	••	3	3	••	8
9	Godavari, East				32	582	2	107	3	67	825	44	109	••
10	Agency				14	380	2	81	3	35	88	7	••	
11	Plans	••	••	••	18	202		26	••	32	737	37	109	••
12	Godavari, West				108	597	1	124	14	74	656	24	••	2
13 14	Kistna	::	• •	::	$\frac{28}{21}$	18 25 2	::	$\cdot \overset{2}{\dot{2}}$	4	74 3 3 2	581 279	10 56		::
15 16	Cuddapah		::	::	1 1		::			••	422 526	22 30	10	
17 18 19	Kurnool Bellary	• •		••		1 3	••		::	••	307 520	63 85	$\begin{smallmatrix} 4\\19\end{smallmatrix}$	·: 2 3
19 20 21	Anantapur Madras	• •	• •	::	304	$\frac{1}{36}$	• • • • • • • • • • • • • • • • • • • •	••	••	::	$\frac{938}{176}$	32 4	5 ::	3
	Chingleput Chittoor	• •	••	••	1	7 2	••	••	••	••	4,311 376	87 7	19 6	••
22 23 24 25 26	North Arcot Salem	::	• •	••	6	3	i	••	6	ʻi 	3,805 $6,125$	$\begin{array}{c} 64 \\ 291 \end{array}$	73 196	i <u>5</u> 4
$\frac{25}{26}$	Combatore South Arcot				· · · · · · · · · · · · · · · · · · ·			•••		::	9,709 194	$\frac{259}{17}$	206 4	$\begin{array}{c} 5\bar{1} \\ 2 \end{array}$
27	Tanjore				$\begin{smallmatrix}2\\12\end{smallmatrix}$	1			• •		49	-::	••	•:
27 28 29 30	Tre lanopoly Madera Ramael				51 19	i4	• • • • • • • • • • • • • • • • • • • •	.;	::		1,210 4,759	128 80 45	4 57	 3 17 7
31	Tinnevelly	::	::	::		• 2	::	::	::	10	$\frac{1,479}{722}$	193	23 43	18
32 33	Nilgiris Malabar	• •	• •	• •	••	1 	• •	••	••	••	$\begin{smallmatrix} & 1\\129\end{smallmatrix}$	 3 9	••	••
34	South Kanara	• •		••	••	••	••	••	••	••	57	9	i	ʻi
35		• •		••	••	••	••	• •	1	••	6	••	••	••
36		••	• •	••	••	••	••	••	••	**	6	••	••	••
37 38	Banganapalle Sandur	••		••	••	••	••	••	1	••	••	••	••	••
J O	eandii	••	••	••	••	••	••	••	-	••	••	••	••	••
	CITIES	••			369	68	••	2		11	2,070	100	112	1
$\begin{array}{c}1\\2\\3\end{array}$	Madras Madura			• •	$\frac{304}{51}$	36 1	• •	••		••	$\frac{176}{154}$	$\frac{4}{13}$		'i
4	Sale III .	• •	• •	•••		• •	•••	••	• • •	••	308 3	8	···	::
5		••	••	• •	••	• •	••	••	••	••	••	••	••	••
67	Coimbatore Tanjore Mangalore	• •	• •		2	••	• • • • • • • • • • • • • • • • • • • •	••	::	••	132 5 5	2	••	••
8 9 1 0	Cocanada .	• • •	• • •		i 	 4	••	i	••	••	4 2	••	••	••
11	Guntur				'i	3	••	••		••	1	••	••	•••
12 13	Kumbakonam	• •		• •		17	• • • • • • • • • • • • • • • • • • • •	1	• •	••	346	••	108	••
14 15	Bezwada Tuticom	::	• • •	• •	6	•••	• • • • • • • • • • • • • • • • • • • •	::	::	iö	$\begin{array}{c} 416 \\ 32 \end{array}$	55 4	• 2	::
16 17	Cuddalore Ellore	• •				· <u>;</u>		• •	••		$\frac{13}{393}$	••		
18 19	Vizagapatam Villore	• • •	• • • • • • • • • • • • • • • • • • • •	::	 4		::	•	::	::	·:	i4	••	••
20	Tinnevelly	• • •	• •	• • •	••	••	• •	••	••	••	14	••	••	•••
$\frac{21}{22}$	Masulipatam Palamcottah	::	::	::	::			••	::		$\frac{2}{59}$	••	••	••

OF MATERIAL SUBSTANCES-cont.

INDUSTRY-cont.

the animal kingdom.

	l bristles,		nakers.	orusm				· 	g in leather	T. WOLKIN				
	<u> </u>	Total occupa	otal king dents.	wor depen	earners cipal ation.	princ	ollowing tion as to others.	occupat	otal king dents.	To work depen	ripal	Total e	following ation as by to other.	occup
	Females 417	Males. 416	Females.	Males. 414	Females.	Males. 412	Females.	Males. 410	Females.	Males. 408	Females.	Males. 406	Females. 405	Males. 404
	•	2	••	••	1	10	267	5,942	125	708	1,449	36,768	267	. 5,989
	•	2			1	10	267	5,922	125	708	1,449	36,76 2	267	5,969
	•	••	·••	•	••	••	6	12		••		17	6	12
				••	••	••	 6	12	••	••	••	1		
		••	••	••	••	••	v	12	••	••	••	16	6	12
	•		••	••	••	••	••	42	••	• •	••	3	••	42
	•	••	••	•	••	••	• •	4	••	••	••	••	**	4
	•	••	••	••	••	• •	••	38	••	• •	••	3	••	-38
	-	••	••	••	••	••	4	50	••	48	43	696	4	58
	•	••	••	••	••	••	••	3	••	••	7	85	••	3
	•	••	••	••	••	••	4	47	• •	48	36	611	4	<i>55</i>
	:		••	. ••	••	••	1	100	2		$^{24}_{7}$	642	1	100
•		 2	••	•••	••	•••	.: 2 8 2	46 57 120	••	 	12 22 30	551 137 422	·: 2 8 2	58 63
•	•	••	••	••	••	••		269	::	10		526		120 269
	:	••	••	••	••	::	$\begin{smallmatrix}2\\15\\4\end{smallmatrix}$	$\frac{111}{267}$	·· 2 3	4 19 5	63 53	307 486	$\frac{2}{15}$	111 267
•		::	::	::	ï	io 	'i	130	••	iś	32 3 82	$\begin{array}{c} 938 \\ 166 \\ 3,296 \end{array}$	i i	303 145
•	,				••		9 5	168 529	iż	$^{6}_{73}$	$^{7}_{64}$	$\frac{376}{3.804}$	9 5	$\frac{168}{529}$
:		::	::	 	•••	••	5 77 22 1	$^{978}_{1,365}$ 123	$\begin{smallmatrix} 4\\51\\2\end{smallmatrix}$	$^{196}_{206}$	$\begin{array}{c} 291 \\ 259 \\ 17 \end{array}$	6,125 9,705 194	9 5 77 22 1	978 1,365 123
							żί	$\frac{6}{224}$; 3 17	• ;	128	$\frac{49}{1,208}$	żi	$\begin{smallmatrix} 6\\224\end{smallmatrix}$
:		::			••		10 8 13	$\frac{536}{372}$	7	39 23	128 67 42	4,741 1,479 722	10 8 13	537 372
		• •						44 29	18	43	193	722		44
	•	::	::	::	::	::	6	13 28	i	i	 3 7	$129 \\ 42$	6	29 13 33
•	•	•	••			••		20				6		20
•	•	•	••		••	••	••	20	• •	••	••	6	••	20
•	•	•	••	••	••	••	••	••	••	••	••	••	••	••
•	•	• •	••	••	••	••		••	••	••	••	••	••	••
• •	•	•••	••	••		10	4	25	1	51	94	1,930	4	25
			• •		• •	10		··· •	'i		3 8	166 153		••
					• •	::	••	1	• •	• •	8	30 <i>5</i> 3	••	 4 1
				••		••	••	••	••	• •	2	130	••	••
	•			::		•••	••	•••	•••		::	5	••	::
• •	•			::	• •	::	::	::	::	::	::	2	••	
										<u>.</u> ;			••	
• •	•			••		••	• •	::	••		 55	$\begin{array}{c} 1 \\ 234 \\ 3 \\ 413 \\ 32 \end{array}$		••
						••	••	6	••	· <u>ż</u>	1		••	6
• •			•	• •	• •	••				••		$\frac{13}{393}$::	••
• •	•	: :			• • •	::		 i		::	i i	$\frac{\cdot \cdot}{2}$	••	• •
• •				•		••			••	••	••		••	i
	•		: :		•••	• • •	••	2 11	••	••	••	$\frac{2}{59}$	••	$\frac{2}{11}$

OCCUPATION OR MEANS
OF LIVELIHOOD (PART II-DISTRICTS)

Occupation or Means

CLASS B.—PREPARATION AND SUPPLY OF

SUB-CLASS III.-

Order 6.—Hides, skins and hard materials from the animal kingdom—cont.

				Orde	6.—Hides	, skins and	hard mate	rials from	the animol	kingdom—co	ont.			
No.	District, State	or Ci	ty.		53.	. Bone, ivor	ry, horn, sl	nell, etc. (e x	cept buttor	ns).			Total	of order 7.
					Total e	cipal .	wor	tal king dents.	occupa	ollowing ation as y to others.	Total e princ occup	ipal	To worl depen	king
					Males.	Females.	Males. 420	Females.	Males.	Females.	Males.	Females.	Males. 426	Females.
1	MADRAS				1,404	106	80	8	45		199,329	62,603	7,425	11,671
2	(1) British Territor	RY	••		1,404	106	80	8	45	••	197,236	62,132	7,337	11,636
3	Ganjam			••	••	••					7,471	3,802	571	754
4	Agency	••	••	••		••			••		682	299	71	92
5	Plains	••	••	••	••	••	••	••	••	••	6,789	3,503	50 0	662
6	Vizagapatam			••	••	3		8	••	••	15,379	5,144	2,282	2,685
7	Agency			•••	••				••		1,343	815	328	555
8	Plains				•	3		8		••	14,036	4,329	1,954	2,130
					••	_								
9	Godavari, East	••	••	••	129	1	61	••	8	••	9,012	2,508	25 4	281
10	Agency	• •	••	••	3	••	••	••	••	••	768	87	75	72
11	Plains	••	••	••	126	1	61	••	8	• •	8,244	2,421	179	209
12	Godavari, West				14						5,430	1,562	73	$\frac{129}{127}$
$\frac{13}{14}$	Kistna Guntur	• •	••	••	$\begin{array}{c} 30 \\ 142 \end{array}$	** 3 4 4	••	••	$\overset{\mathbf{i}\overset{\mathbf{i}}{2}}{\overset{4}{4}}$	• •	$6,854 \\ 10,829$	1,999 4,759	$\frac{96}{221}$	298
12 13 14 15 16	Nellore Cuddapah	• •	••	••	•••	••	••	•••	• •	••	$\frac{4,174}{3,049}$	$1,154 \\ 489$	$\frac{221}{253}$ $\frac{158}{158}$	261 229
17	Kurnool							• •		• •	3,548	815	121 144	162 123
18 19	Bellary Anantapur	::	::	••	34	32 ••	• •	••	•••	::	2,789 2,293	910 649	45	106
$\frac{20}{21}$	Madras Chingleput	::	••	• •	1,015	· · · · · · · · · · · · · · · · · · ·	'i	::	iż	::	$\frac{4,801}{5,725}$	142 883	$\begin{smallmatrix} 10\\200\end{smallmatrix}$	226
22	Chittoor				• •					••	$\frac{3,103}{7,494}$	$^{936}_{1,811}$	130 255	$\substack{111\\301}$
22 23 24	North Arcot Salem	::	• • •	• •	1 ·:	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	••	::	::	5,682 9,396	1,832 2,511	160 297	181 606 271
$\frac{25}{26}$	Coimbatore South Arcot	::	::	••		••	• •	• •	::	::	7,423	1,195	262	271
27	Tanjore							••		••	$\frac{10,439}{7,774}$	$\frac{1,865}{1,558}$	$\frac{136}{193}$	$\frac{171}{204}$
27 28 29 30	Trichinopoly Madura Ramnad	••	::	::	18	$\frac{13}{3}$	is	• • • • • • • • • • • • • • • • • • • •	ï	• • • • • • • • • • • • • • • • • • • •	$\frac{8,962}{7,720}$	$\frac{1,602}{1,674}$	$\frac{208}{214}$	102 479
30 31	Ramnad Tinnevelly	::	::	••	::		::	•••		••	10,266	6,405	494	1,499
$\frac{32}{33}$	Nilgiris Malabar	••	••	••		• •		••	••	• •	$\begin{array}{c} 741 \\ 29,756 \end{array}$	$17 \\ 13,469$	334	1,725
34	South Kanara	••			iš	$\dot{2}$	• •	••	5	••	7,126	2,441	226	603
35	(2) MADRAS STATES			••	• •	••			••	••	2,093	471	88	<i>35</i>
36	Pudukkottai			••		••	••	••	• •	• •	1,990	432	79	32
3 7	Banganapalle							••	••	••	82	38	9	••
38	Sandur	••	• •	••		••	••	••	••	••	21	1	••	3
	CITIES				130	5	61			••	15,732	2,809	222	462
1											4,501	142	10	••
2 3	Madura Trichinopoly	::	• •	• •	$\frac{\cdot \cdot}{3}$	 5	• • • • • • • • • • • • • • • • • • • •	••	::	::	1,022 1,041	219 88 83	15 1	 8 2 7 88
4 5	Salem	• •	• •	• • •		• •	••	::		••	$^{462}_{1,230}$	660	1 18	88 88
6	Combatore .				2						$\frac{461}{319}$	81 3	33	17
7 8	Tanjore Mangalore	.:	• •	::	5	::		••	::	••	633 607	21 51	$\frac{2}{1}$; ; 2 16
9 10	Cocanada	• • •	::	•••		::	::	::	••	::	128	109	i	16
11	Guntur			••	112		61		••	••	$\frac{486}{742}$	$^{45}_{164}$	24	ii
12 13 14 15	Rajahuundry Kumbakonam Bezwada	::	::	••	3	••		• • • • • • • • • • • • • • • • • • • •	::	•••	$\frac{240}{379}$	33 79	24 15 3 24	69 18
14 15	Bezwada Tuticorin	• • •	••	••	••	::	::	••	••	••	343	23	24	• •
16 17	Cuddalore Ellote	• •				• •			• • • • • • • • • • • • • • • • • • • •	::	306 610	$\frac{41}{186}$	į	8 51 90 20 21
13	Vizagapatam	•••	::	::			• • • • • • • • • • • • • • • • • • • •	::	::	• • • • • • • • • • • • • • • • • • • •	297 354	122 39	45 9	90 20
20	Timnevelly		•••	•••	••	••	• •	••	••	••	311 568	344 200	13	
21 22	Masulipatam Palameettah		••	::	••	••	::	::	••	•••	392	76	6	24 1

MATERIAL SUBSTANCES—cont.

INDUSTRY--cont.

Order 7.-Wood.

			Order 7.—	Wood.				_				 -		
				54.	Sawyers.				55. Carpe	enters, turn	ers and join	ers, etc.		
Total for occupat subsidiary	ion as	prin	earners cipal pation.	To wor depen	otal rking dents.	Total fo occupa subsidiary	ollowing tion as to others.	Total e	arners ripal sation.	, wor	tal king idents.	Total fo occups subsidiar	ollowing ation as y to others	. N
Males. 428	Females.	Males. 430	Females.	Males. 432	Females.	Males. 434	Females.	Males. 436	Females.	Males. 438	Females.	Males.	Females.	
33,939	7,766	13,771	59	167	2	3,025	11	130,044	1,494	3,790	475	18,739	155	
33,454	7,695	13,684	59	167	2	3,002	11	128,387	1,485	3,722	475	18,441	151	
1,762	491	3				37	1	3,774	171	289	44	1,120	12	
82 1,680	22 4 69	 3	••	••	• •	2 35	1	61 3,713	 171	 289	5 39	5 <u>4</u> 1,066	 12	
1,000	100	,	••		• •	3,	•	0,119		200	20	1,000	10	
1,572	370	3	••		••	10	••	8,986	183	1,049	249	878	32	
519 1,053	63 307	3				5 5	••	595 8,391	50 133	82 967	20 229	153 725	3 29	
ŕ														
1,947 <i>555</i>	211 <i>35</i>	739 <i>87</i>	8 1	14	••	194 7	4 1	5,894 <i>526</i>	21 2	8 4 10	5 ••	983 138	1	
1,392	176	652	7	14		187	3	5,368	19	74	5	845	1	
837 1,031	161 116	290 186	$\begin{array}{c} 1 \\ 5 \\ 18 \\ 2 \end{array}$	3 i7		112 137	::	3,825 4,312	23 50	45 60 75	5 8 1	533 622 1,392	'i	
$2,354 \\ 1,008 \\ 620$	$ \begin{array}{r} \hline 202 \\ 132 \\ 76 \end{array} $	451 263 29	18 2 	17 8 3		239 106 14		5,667 $2,569$ $1,350$	49 76 16	117 36	$\begin{smallmatrix} 1\\20\\5\end{smallmatrix}$	1,392 649 401	1 6 34 4	
622 882	$\begin{array}{c} 72 \\ 133 \end{array}$	68 43	i	9	 	21 20 25	••	1,847 1,720 1,235	$\begin{array}{c} 21\\51\\103\end{array}$	33 115	10 1 3	517 662	4	
639 37 951	102 3 39	66 117 197				25 3 		$\frac{1,233}{4,440}$ $\frac{4,131}{4,131}$	10 10 34	22 10 47	3 22	418 18 513	* <u>4</u> 3 7	
1,107 1,638	82 144	$\begin{array}{c} 96 \\ 177 \end{array}$	$\frac{2}{2}$			$\frac{22}{110}$	• • • • • • • • • • • • • • • • • • • •	1,488 4,667	23 27 41	$\frac{59}{125}$	1 6	758 984	2 6	
1,040 1,081 2,284	171 125 100	65 505 368	••	5 6 3	••	13 15 189	i	4,285 6,608 5,428	$134 \\ 25$	112 196 159	3 25 16	580 543 1,345	2 6 4 8 6	
$\frac{2,020}{1,255}$	119 49	$\frac{313}{186}$	iż	.:	••	$\frac{35}{43}$		7,658 6,019	7 42	$\begin{array}{c} 76 \\ 168 \end{array}$	ii	$657 \\ 884$	2	
978 978 1,079	$^{69}_{182}$ 198	$\frac{318}{259}$ $\frac{373}{373}$	1 1 	17 2 2 2	• •	$\frac{39}{24}$ 18	••	7,111 $6,391$ $8,027$	7 42 42 27 82	165 155 312	13 7 13	745 651 834	6	
67 2,719 2,946	$^{1}_{2,941}$	147 7,366		5 7	• •	4 836	 .i	591 $15,563$	6 199	67	; 3 1	$\frac{34}{270}$	 4 5	
	1,406	1,056	`i	14	••	736		4,801	22	146		1,450		
485 451	71 61	87 87	••		••	23 23		1,657 1,593	9 9	68 59	••	298 265	4 3	
25	5				••	••		47	••	9		25	1	
9	5	••	••	••	••	••	••	17	••	••	••	8	••	
329	80	1,320	5	7		17	••	12,577	<i>59</i>	156	17	189	3	
37 5 22 1	$\begin{smallmatrix} 3\\10\\2\end{smallmatrix}$	117 86 19	••	••	••	3 	 	$\frac{4,440}{871}$ 951	$\begin{array}{c} 10 \\ 2 \\ 4 \end{array}$	10 13 1 1	 5	18 1 8	3 	
$\frac{1}{30}$	30	535	::	.;	• • • • • • • • • • • • • • • • • • • •		••	394 415	14		::			
1 3	··· · ;	13 4	••		::	••	::	410 285 558 473 87	3 .; 1	33 ·;	••	••	••	
1 3 9 5 3		66 65 17	••	• •	•••	::		473 87	î 	? 1 1	ïi	6 5	••	
	••	$\begin{array}{c} 10 \\ 100 \end{array}$	'i	·i		••	••	389 533	4 5	iż	'i	4	••	
. i	io 	8 18 31	i	••	••	••	••	389 533 209 272 301	 4 2	2 24	 4	 6		
14 6		39 81	••				::	$\frac{267}{410}$				11 5		
• • • • • • • • • • • • • • • • • • • •	5	iż	·:	••		 iö	::	149 295 230	io 1 1	41 2 8	3	'i		
 2 35	5	16	• •			117	• •			C C				

OCCUPATION OR MEANS
OF LIVELIHOOD (PART II—
DISTRICTS)

TABLE

Occupation or Means

CLASS B.—PREPARATION AND SUPPLY OF

SUB-CLASS III.—

No.	District, State	or Cit	·v		56. Basket	Order makers and cluding leave	other indu	stries of wo	ody materi	als			Total or	order 8.
210.	Pistifety office	or en			worl Total prin	carners cipal ation.	mboo, reed To wor		r materials. Total fo occupa	ollowing ation as	prin	earners cipal pation.	,	Fotal orking endents.
					Males. 442	Females.	Males.	Females.	Males.	Females.	Males. 448	Females.	Males. 450	Females 451
1	MADRAS		••		55,514	61.050	3,468	11.194	12,175	7,600	77,486	2,837	2,597	961
2	(1) British Territor	RY	••		55,165	60,588	3,448	11,159	12,011	7,533	76,451	2,833	2,592	961
3	Ganjam				3,694	3,631	282	710	605	478	2,800	179	264	15
4	Agency	••			621	299	71	87	26	22	477	48	24	3
õ	Plains	••	••	• •	3,073	3,332	211	623	579	456	2,323	131	240	12
6	Vizagapatam				6,390	4,961	1,233	2,436	684	338	5,518	536	691	684
7	Agency				745	765	246	535	361	60	2,367	197	306	250
8	Plains	••		• •	5,645	4,196	987	1,901	323	278	3,151	339	385	434
9	Godavari, East				2,379	2,479	156	276	770	206	3,238	102	128	14
10	Agency				155	84	65	72	410	3 4	281	6	20	2
11	Plains	••		••	2,224	2,395	91	204	360	172	2,957	96	108	12
12	Godayari, West				1,315	1,538	25	124	192 272	161	1,091	34	11	• •
13 14 15	Kistna Guntur Nellore	::	::	::	2,356 4,711 1,342	1,944 $4,692$ $1,076$	$\begin{array}{c} 36 \\ 129 \\ 128 \end{array}$	119 297 241	272 723 253	115 196 9 1	1,157 1,507 1,090	29 67 31	19 14	1 5 1 7
16	Nellore Cuddapah		• • •		1,670	473	119	224	205	72	933	30	$\frac{49}{34}$	7
17 18	Kurnool Bellary	• •		::	$^{1,633}_{1,026}$	792 859	79 29 23	150 122	$\frac{84}{200}$	$\frac{68}{133}$	831 1,043	14 47	$\frac{27}{52}$	4 58
$^{19}_{20}_{21}$	Anantapur Madras Chingleput	• • •		• • • • • • • • • • • • • • • • • • • •	992 244 1,397	$\begin{array}{c} 545 \\ 132 \\ 849 \end{array}$	23 153	$\frac{103}{204}$	$^{196}_{16}$ 438	98 32	1,268 2,423 2,741	47 49 37	$\begin{array}{c} 36 \\ 4 \\ 84 \end{array}$	9 24
	Chittoor				1.519	911	71	110	327	80	1,706	48	52	2 4
22 23 24 25 26	North Arcot Salem	••			2,650 1,332	$\frac{1,782}{1,791}$	$125 \\ 43 \\ 95$	295 178	544 447 509	138 167 117	3,322 3,614	$\frac{16}{36}$	$\frac{49}{61}$	6
26	Coimbatore South Arcot	::	::	::	2,28 3 1,627	2,377 1,170	100	581 255	$\frac{523}{750}$	93	$\frac{4,567}{3,235}$	$\begin{array}{c} 157 \\ 24 \end{array}$	105 97	8 4
27 28	Tanjore Trichinopoly		• •		2,468 $1,569$	$\frac{1,858}{1,501}$	60 23 26	$\frac{171}{190}$	1,328 328	$^{119}_{47}$	$\frac{3,570}{3,760}$	$\frac{24}{38}$	77 80	$\begin{array}{c} 2\\ 3\\ 22\\ 11\\ \end{array}$
28 29 30 31	Madura Ramnad Tinnevelly	::			1,533 $1,070$ $1,866$	1,559 1.646 $6,323$	57 180	$^{89}_{472}$ 1,486	194 303 227	$^{69}_{176}$ 198	5,735 3,896 6,5 1 3	409 205 54	101 143 248	$^{22}_{11}_{8}$
32	Nilgiris		••	•••	3	11		2	29	1	169	5	±40	
33 34	Malabar South Kanara	::		••	6,827 1,269	$^{13,270}_{2,418}$	210 66	1,722 602	1,613 760	2,937 1,400	$\frac{8,174}{2,520}$	558 57	97 69	61 8
35	(2) Madras States		••	••	349	462	20	35	164	67	1,035	4	5	
36	Pudukkottai	••		••	310	423	20	32	163	58	934	4	4	••
37	Banganapalle	••	••	• •	35 4	38 1	••	·· 3	1	4 5	57 24	••	1	••
3 8	Sandur	••	••	••	•	•	••	Ü	-	v		••	••	••
	CITIES				1,835	2,745	59	445	123	77	9,016	201	174	37
1 2 3	Madras Madura			::	244 65	$\frac{132}{217}$	$\cdot : \frac{\cdot}{2}$.;	16 4	iò	2,423 805	49 11	4 2	
4	Trichinopoly Salem		• •		71 65	$\frac{84}{52}$	 12	3 2 7	14 30	$\frac{2}{30}$	506 279	7 39	i	
5 6	Calicut Coimbatore	••	••	••	250 35	656 75		88 17	1	 	346 207	39 1	1 3	23
7 8	Tanjore Mangalore		••	••	30 9	$\begin{array}{c} 75 \\ 3 \\ 20 \end{array}$::	· ;	$\frac{3}{3}$	· ;	$\frac{149}{384}$	·: 3	1	••
9 10	Cocanada Conjeeveram	• •		• • •	69 24	$\begin{array}{c} 50 \\ 109 \end{array}$::	$\frac{1}{16}$::	$\frac{276}{422}$	$\begin{matrix} 6 \\ 11 \end{matrix}$	i 4	·;
11 12	Guntur Rajahmundry		• •		87 109	$\frac{41}{158}$		$i\dot{2}$	3	••	130 914	3 58	9i	5
13 14	Kumbakonam Bezwada		::		23 89	$\frac{33}{74}$	15 1	$^{69}_{14}$	• • • • • • • • • • • • • • • • • • • •	ió	$\frac{30}{239}$	58 1 1	2	2
15	Tuticorin	••	••	••	11	21 41	••	 8	••	••	263 49	1	• •	
16 17 18 19	Cuddalore Ellore Vizagapatam	•••		••	119 148	186 112	1 4	51 90	i 1	••	181 158	••	$egin{array}{c} 1 \\ \dot{2} \dot{6} \end{array}$::
19 20	Vellore Tinnevelly	::	::	::	44 65	36 343	7 5	17 21	$\dot{2}\dot{5}$	5	383 533	:. 7	33	••
21 22	Masulipatam Palamcottah				146 96	193 76	6	21 1	14 5	6 7	203 136	3	1 3	••
			*									= *	•	

MATERIAL SUBSTANCES-cont.

INDUSTRY—cont.

Order 8 .- Metals.

			Smelting, for	ging and i	colling of iron	and other	metals.		58. 1	dakers of a	arms, guns, e	etc.		N
Total fo	llowing tion as to others.	pr.	il earners incipal upation.	der 	Total forking pendents.	Total occu subsidiai	following pation as y to others.	pri:	earners ncipal pation.	wo	otal rking ndents.	Total occup subsidiar	following ation as ry to other	rs.
Males. 452	Females.	Males. 454	Females.	Males. 456	Females.	Males.	Females 453	Males. 4·0	Females.	Males.	Females.	Males. 464	Female 465	١
9,881	131	1,584	328	27	17	36		27			••	7	••	1
9,693	131	1,583	328	27	17	36	••	27			••	7	••	2
369	27	• •	• •	••	••	••			••	••		• •	••	3
46		••	••	• •	• •	• •	••	• •	••	• •	••		••	4
323	27	••		••	••	•••	••	•	••	••	••	••	••	5
858	45			••								1		6
522	43	••		• •								1		7
331	2	••	• •	••	••	••	••	••	••	••	••		••	8
517	10	1	••			••		7			••			9
120			• •		••	• •	••				••	•• •	••	10
397	10	1			••	••		7		••	••	••	••	11
226	••							••	••					19
226 228 507 276		• •	••	••		••		•••	::	••		••	••	13
183	1	::	••	••	••	::	••	::	::	::	::	•••	••	12 13 14 15 16
$\frac{254}{379}$	5 1	'n	••				••					••	••	
205 34 363	1		::	::	••	::	••			••	••	••	••	17 18 19 20 21
	ï	30	••	••	••	••	••	19		• •		••	::	
315 478 393	1 4	 i3	••	••	••	• • •	••		••	••	••	••	••	22 23
287 698	3 2	13 2 	••	•••	••	•••	••	• •	• •	• • •	::	••	••	22 23 24 25 26
293 450	•;	• •			••	••	••		••		••	••	••	
563 433	 4 2 3	764	306	ģ	i 6	$\frac{23}{7}$	••	••		::	•••	••	••	28
378	••	$\frac{307}{442}$	20	$^8_{10}$	`i	7 6	••	••	• •	::	••	•••		27 28 29 30 31
114 321 576	.6	iż	••	• •	••			••	••		••	•6	••	
576	4	••	••	•••	::	••		•••	••	••	••	••	::	32 33 34
188	••	1	••	••		••	••			••	••	• •	••	35
171	••	1	••	• •	••	••	••	••	••	••	••	••		36
13	••	• •	••	••	••	••	••	••	• •	••	••	••	• •	37
4	••	••	••	••	••	••	••	•••	••	••	••	••	••	38
85	8	133	1	• •		••		19			••	••	••	
34 3 8 2 1	••	$\begin{array}{c} 8 \\ 125 \end{array}$	'i	• •	••		••	19 	••	••	• •	••	••	1
82	::	• •	••	••	••	• •				::	••	••	::	1 2 3 4 5
	••	• •	••	••	••		::	••		• •	••	::	••	4 5
1 ·:	••		••		••	••	••	• •	••		••	••	••	6
. 2	••	• •	••	• •	••	::	••		••	••	••	::	••	8
	• •	• •	••	••	••		••	::	••	••	••	::	••	6 7 8 9
1 4 2 	*8	• •	••	••	••	••	••	••	••	••	••		••	11
	••		••	::	••	::	• •	• •	••	••	::	••	••	$\frac{12}{13}$
	••	••	••	••	••	::	••	••	• •	••	••	••	••	11 12 13 14 15
iò	••	::	••	••	••	••	••	::	••	••	••	••	••	16
 1	••	• •	• • •	::	••	••	••		•••		•••	••	••	16 17 18 19 20
12	••	••	••	••	••	• •	••	••	••	::	::	••	••	20
		• •	• •		• •	••	••	• •						

Occupation or Means

CLASS B.—PREPARATION AND SUPPLY OF

SUB-CLASS III.—

Order S .--

					م								Z1 1	Order S.—
No.	District, State or C	ity.				9. Blacksmi	ths, other impl	workers in : ements.	iron, makers	of		60. W	orkers in br	ass, copper
					Total i princ occup		To worl depen	king	Total tol occupat subsidiary t	ion as	Total ex princ occupa	ipal	Wast	otal rking wients.
					Mal 18. 466	Females.	Males. 468	Females.	Mah 3. 470	Females.	Males. 472	Females.	Males. 474	Females.
1	MADBAS				5 8,547	1,723	2,176	835	8,856	116	11,917	557	270	96
2	(1) BRITISH TERRITOR	RY		,	<i>57,853</i>	1,721	2,172	835	8,682	116	11,661	556	269	96
3	Ganjam				2,553	178	204	15	354	27	213		60	••
4	Agency	••	••	••	454	48	13	3	46		20		11	••
5	Plains	••	••	••	2,129	130	191	12	308	27	193	••	49	••
6	Vizag apatam				5,338	527	677	677	734	43	179	9	14	7
7	Agency				2,288	192	302	250	492	43	79	5	4	••
8	Plains		••	••	3,050	<i>335</i>	375	427	242		100	4	10	7
9	Godavari, East				1,980	38	38	5	498	2	385	6	27	4
10	Agency				248	6	20	2	120	••	22		••	••
11	Plains	••	••	••	1,732	32	18	3	378	2	363	6	27	4
12	Godavari, West				630	25	.5	••	213 212	• • •	208	•:	1 5	••
$\frac{12}{13} \\ 14$	Kistna Guntur	::	• •		724 997	18 46	$\frac{14}{12}$	1 5	411	1 1 5	278 350	9 12	1	••
$\frac{15}{16}$	Nellore Cuddapah	• • •	• •	.:	978 685	18 18	$\frac{49}{25}$	$\frac{1}{6}$	$\frac{254}{167}$	1	$\begin{array}{c} 56 \\ 128 \end{array}$		6	••
17 18	Kurnool Bellary			 	$748 \\ 854$	13 25	27 52	4 5	$\frac{252}{366}$	$\begin{array}{c} 5 \\ 2 \\ 1 \end{array}$	$\frac{13}{44}$	'i	••	53
19	Anantapur Madias		::	::	$\frac{1,124}{1,533}$	25 42 46 20	52 35 4	9	$\frac{175}{33}$		11 258 375	3 3 6		
$\frac{20}{21}$	Chingleput	••	• •	• •	2,121		76	8	342	i			8	16
$\frac{22}{23}$	Chittoor North Arcot	• •		• • •	1,024 $2,534$ $2,767$	29 10	50 43	1	297 406	1 4	626 635	19	1 6	••
22 23 24 25 26	Salem Coimbatore South Arcot		• • •		2,797 3,186 2,839	$\frac{27}{79}$	53 90 59	5 7 4	$\begin{array}{c} 367 \\ 274 \\ 588 \end{array}$	3 2	$^{676}_{1,139}$ 278	$\begin{smallmatrix}6\\26\\4\end{smallmatrix}$	$\begin{array}{c} 8 \\ 13 \\ 36 \end{array}$	••
	Tanjore				2,837 3,207	8	75 75	1	251	4	595	11	1	1
27 28 29 30	Trichmopoly Maduta				4.407	19 73	85	2 5	400 520	$\frac{4}{2}$	408 497	7 20 100	3 4	1
30 31	Ramnad Tinnevelly	::		••	2,758 4,222	11 11	$\frac{108}{183}$	·:	$\frac{395}{321}$		792 898	190 15	27 25	11 1
32 33	Nilgiris	::		••	$^{124}_{6,147}$ 1,506	$\frac{2}{390}$	88 45	61 7	$\frac{114}{279}$ $\frac{426}{426}$	$rac{\cdot \cdot \cdot}{6}$	$11,969 \\ 639$	$^{3}_{168} \ ^{25}$	 9 14	 'i
34	South Kanara	••	••	••	694	2	4		174		256	1	1	
35 36	(2) Madras States Pudukkottai	••		••	640	2	3		157		256	1	1	••
37	Banganapalle				33	••	1		13	••	••			••
38				••	21		••	••	4	••	••	••		••
	CITIES				5,191	115	64	30	76		1,206	11	27	
1			• •		1,533	46	4		33		258 115	3	٠;	••
$\begin{array}{c}1\\2\\3\end{array}$	Madura Trichinopoly				565 373 140	$\frac{9}{2}$::	3 8 2 1	::	38 102	1 1	1 'i	••
4 5	Salem Calicut		::	::	239	$\dot{39}$	••	23	ĩ	••	107	::	1	
6	Coimhatore Tanjore				84 127		$\frac{3}{1}$	••	1		49 6	••	••	••
7 8 9			::	::	$\frac{214}{207}$	2 5 6	ʻi	··· ·· ₇	i	••	79 17		•••	::
10	Conjeeveram	• •	••	• •	389		4		1	**	4 14	••	••	••
11 12	Rajahmundry	• •	::	• •	$\begin{array}{c} 81 \\ 183 \\ 22 \end{array}$	$\overset{2}{1}$	$_{2}^{\mathrm{ii}}$	••	$\cdot \frac{1}{2}$	••	53 8	;;	$\dot{2}\dot{3}$	••
13 14 15	Bezwada	• • •	• • •	 	$\frac{146}{219}$	i	::	• • • • • • • • • • • • • • • • • • • •	::	::	24 26		••	••
16		••	•	••	43		1	••				••		••
17 18	Ellore Vizagapatam	• •	::	:.	68 158	• •	$\dot{2}\dot{6}$::	9		 301	••	••	•••
$\frac{19}{20}$	Vellore	• •	::	::	74 29	· <u>:</u>	6	::		••	5	ʻš	ʻi	••
21 22		::	::	• •	161 136	••	1 3	::	12 		::	••	::	••

MATERIAL SUBSTANCES—cont.

INDUSTRY-cont.

Metals—cont.

Order 9.—Ceramics.

Proof tellewing substillary two others Proof tellewing substillary two oth	and bell metal.	· · · · · · · · · · · · · · · · · · ·		61. Workers i	n other metals	(except precious	metals).		(Fatal at		
470	Total fo occupa subsidiar	ollowing tion as y to others.	Total e	earners cipal pation.	Tota workin depende	l g nts.	Total f occupa subsidiary	following ation as to others.	Total ea	arners ipal	No.
640 2 5.411 229 124 13 142 13 75.889 25.877 1 6534 2 5.527 228 124 13 234 13 74.902 25.641 2 115		=					Males.	Females.	Males.	Females.	
15	476	477	478	479	480	481	482	483	184	4~5	
15	640	2	5,411	229	124	13	342	13	75,989	26,967	1
1.	634	2	5,327	228	124	13	334	13	74,902	25,641	2
Second Color	15		4	1		••		• • •	5,063	3,574	3
\$2			3	••					400	135	4
25	15		1	1	••	••	••		4,663	3,436	
\$\begin{array}{c c c c c c c c c c c c c c c c c c c	82		1	••		• •	36	2	5 021	9 971	e
13	23	• •									
11											
11	10		005	5 0	20	-	0	_			
13		•		58	63	э	б	8		567	9
100		••							232	40	10
2	13		85 4	58	63	5	6	8	2,028	527	11
2	10		253	9	5		3		1 877	900	10
2	13		155 160	2 9		• •	3	• •	2,370	687	12 13
1,643 317 17 17 17 17 17 17		• •	56	13 8	3		22 12	• •	1,603	977 462 202	14 15 16
1	2		70	1			• .	• •	1;643		
13 1 1	4		133	$\frac{21}{2}$	`i		30 30		616	306	18
13 1 1	ī š		$\frac{605}{215}$	ii		• •	iė	• •	$\stackrel{'}{325} \\ 2.674$	63	20
100 118 3 2 10 3,017 6.52 25 33	13		55	••	1		5				
100 118 3 2 10 3,017 6.52 25 33	5 17		$\frac{153}{158}$	6 3			67	• •	3,130	680	$\frac{22}{23}$
338	9 100	• •	$\frac{240}{118}$	$\begin{smallmatrix} 52\\3\end{smallmatrix}$	2 2	1	4	• •	4,976	1,890	24 25 26
\$\begin{array}{c ccccccccccccccccccccccccccccccccccc	33		138	_5	1		9				
\$\begin{array}{c ccccccccccccccccccccccccccccccccccc	38 20		67	$\frac{12}{1}$	$\frac{2}{3}$	• •			2.905 3.837	1,217	28
34	31 48	• •	$\begin{array}{c} 39 \\ 981 \end{array}$	$\frac{2}{8}$.:	• •	2,873	672 1,824	29 30 31
78 1 375 1 10 72 1 6.238 cm 2,143 cm 33 dm 6 84 1 8 1,087 cm 1,326 cm 35 cm 6 8 991 cm 1,278 cm 36 cm <th< td=""><td>::</td><td>••</td><td>34</td><td></td><td>••</td><td>• •</td><td>••</td><td>••</td><td></td><td>21</td><td></td></th<>	::	••	34		••	• •	••	••		21	
6	36 78	i	$\begin{array}{c} 43 \\ 375 \end{array}$	ʻi	iò		$\dot{7}\dot{2}$	'i	6,283	$\frac{2,143}{1,169}$	33 34
6 57 1 8 991 1,278 36 24	6		84	1	••		8	••	1,087	1,326	35
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	6	••	57	1	••	••	8	• •			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	••	••	24	••	••	••	••	••			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	••	••	3	••	••	••	••	••			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3		2,467	74	83	7	6	8	2 9.40	052	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$											
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	• •	••	95	4	• •	• •	• •	• •	171	148	$\frac{1}{2}$
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	• •	• •	37	• •	••	• •	••	••	169	132	$\frac{3}{4}$
$\begin{array}{cccccccccccccccccccccccccccccccccccc$											
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	• •	• •	16	•;	• •	• •	• • • • • • • • • • • • • • • • • • • •	• •	135 134	$\begin{array}{c} 33 \\ 118 \end{array}$	6
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	•••	• •	52	1	• •				434 29	117 8	8
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		••				••		••			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			678		57	• 5		·.	148 125	50 32	11
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			69	'i	••	• • •	• •	• •	72 106	5	13
$\begin{array}{cccccccccccccccccccccccccccccccccccc$							••				1 4 15
	••		113				'n		68	24	
		• •	··s	••	••	• •	••	••	99	10	17 18
<u>.</u>)			499	••	26				45	$i\dot{s}$	19 20
$\cdot \cdot $	••		7.7	3 ••	::	::	••		115 462	69 19	$\frac{21}{22}$

X
OCCUPATION OR MEANS
OF LIVELIHOOD (PART II—
DISTRICTS)

Occupation or Means

CLASS B.—PREPARATION AND SUPPLY OF

SUB-CLASS III.-

Order 9.—

												Order 9.—
No.	District, State o	or City	у.		· · · · · · · · · · · · · · · · · · ·	Total o	of Order 9.		•	3. Potters and	makers of ea	rthenware.
					W	otal orking endents.	Total to occupa- subsidiary	ollowing tion as to other.	Total ear princip occupati	al	Tot wor. deper	al. king idents.
					Males.	Females.	Males, 458	Females.	Males.	Females.	Males. 492	Females.
1	MADRAS				3,915	7,023	14,292	1,260	68,976	25,989	3,837	6,973
2	(1) BRITISH TERRITOR	Y			3,883	6,891	13,763	1,176	68,025	24,771	3,805	6,842
3	Ganj m				565	1,125	667	147	5,063	3,574	568	1,125
4	Agency	••	• •		7	9	77	2	400	138	7	9
5	Plains	••	••	••	561	1,116	590	145	4,663	3,436	561	1,116
6	Vizagapatam				1,118	2,730	786	31	5,921	2,371	1,118	2,730
7	Agency		• •		260	239	437	19	1,627	326	260	239
8	Plains		••	••	858	2,491	349	12	4,294	2,045	858	2,491
9	Godavari, East				61	40	463	18	2,147	548	54	38
10	Agency	••	• •	••	9	10	9	9	232	36	g	8
11	Plains	••	••	••	52	30	454	9	1,915	512	45	30
12 13	Godavari, West Kıstna				35	38	625	8	1,601	301	35	32 45
14 15	Guntur Nellore	 	• • •	••	21 177 145	48 134	$^{529}_{1,268}$	11 11	$\frac{2.181}{4.616}$	652 909	21 164	134
16	Cuddapah	••		::	92	134 27	519 482	14 21	1,590 1,886	$\frac{461}{202}$	143 92	13 4 27
17 18	Kurnool Bellary		• • •	::	$\begin{array}{c} 67 \\ 42 \end{array}$	$\frac{47}{34}$	$\frac{408}{432}$	34 30	$^{1,643}_{592}$	$\frac{347}{241}$	$\frac{67}{42}$	47 34
19 20 21	Anantapur Madras Chingleput	•••	• • •	::	66 135	$\begin{array}{c} 26 \\ 15 \\ 42 \end{array}$	302 9	8	$\frac{1,371}{284}$	$\begin{array}{c} 245 \\ 63 \end{array}$	65 • •	47 34 26 12 42
	Chittoor					42 67	417 601	13 17	2,627 1,680	519 322	133 202	42 67
22 23 24 25 26	North Arcot Salem	• •	• •	••	$\frac{202}{117}$ $\frac{195}{1}$	$\frac{688}{102}$	787 433	51	2,965 3,698	$\frac{322}{677}$ $1,362$	117 103	688 102
$\frac{25}{26}$	Coimbatore South Arcot	::	::	::	168 86	$^{489}_{87}$	$\frac{363}{916}$	43 29 64	$\frac{4,834}{2,860}$	1,861 607	164 83	488 85
27 28	Tanjore Trichinopoly				65 75	148 139	$\frac{455}{311}$	23 52	$^{3,360}_{2,634}$	1,309 1,158	62 75 67	144 139
27 28 29 30	Madura Ramnad		• •		75 71 150	169 202	545 758	39 101	$\begin{array}{c} 2,034 \\ 3,222 \\ 2,476 \end{array}$	1,521 659	67 134	164 190
31	Tinnevelly Nilgiris	••	• •	• •	210	135	424	14	3,302	1,793	198	126
32 33 34	Malabar South Kanara	::	::	::	1 31 75	$\begin{array}{c} 3\\134\\88\end{array}$	364 899	$\begin{array}{c} 75 \\ 40 \\ 282 \end{array}$	$\substack{5\\4,095\\1,372}$	$\begin{array}{c} 13 \\ 2,022 \\ 1,031 \end{array}$	$\frac{24}{74}$	3 13 4 86
35	(2) Madras States		. •		32	132	52 9	84	95 1	1,218	32	131
36	Pudukkottai	••	• •	••	30	130	508	79	855	1,170	30	129
37	Banganapalle	••	• •	••	1	2	21	5	85	47	1	2
38	Sandur	••	••	••	1	••	••	••	11	1	1	••
	CITIES				<i>39</i>	38	56	1	1,905	755	32	34
1	Madras Madura	• •	• •		·:	15 11	9 8		$\frac{284}{119}$	$\begin{array}{c} 63 \\ 137 \end{array}$		12
2 3 4	Trichinopoly Salem	• •	• •		• •	$\frac{1}{2}$	·: 2 1		32 130	23 131	••	12 11 1 2 2
ō	Calicut Coimbatore	••	••	• •	 2 2	2		••	44	35	*2	2
6 7 8 9	Tanjore Mangalore				•••	··i	 1 4	••	$124 \\ 134 \\ 13$	118		••
9 10	Cocanada	• •	::			::	'n	::	25 80	2 8 23	••	::
					· · · · · · · · · · · · · · · · · · ·		6			4		
11 12 13 14	Rajahmundry Kumbakonam Bezwada				 	••		••	28 78 72 81	27 5	••	••
15	Tuticorin	•••		::	••	••	• 2	••	••	10	••	::
$\begin{array}{c} 16 \\ 17 \end{array}$	Cuddalore	• •	• •	• •	 ;;	1 1	2	••	68 33	24 9	••	1 1 2
16 17 18 19 20	Vizagapatam Vellore Tinnevelly	::		::	15 	2 	••	••	99 28 26	10 io	15	
		••		••			19	1	26 68	18 58	••	••
21 22	Palameottah	••	••	• •	iż	2	••		339	58 19	iŝ	•2

MATERIAL SUBSTANCES-cont.

INDUSTRY—cont.

Ceramics-cont.

			64.	Brick and	Tile Makers				65.	Other wor	kers in cerar	nics.		
 Total fol occupat subsidiary	llowing ion as to other.	Total occups	earners cipal ation.	W	Cotal orking ndents.	оесир	ollowing ation as ry to other.	prir	earners neipal pation.	To wor depe	otal rking ndents.	Total occups subsidiar	following ation as y to other.	No.
Males. 494	Females.	Males. 496	Females. 497	Males. 498	Females.	Males. 500	Females. 501	Males. 502	Temales.	Males. 504	Females. 505	Males. 506	Females.	
13,078	1,188	6,637	956	70	38	1,185	72	376	22	8	12	29	••	1
12,698	1,123	6,505	856	70	37	1,036	53	372	14	. 8	12	29		2
632	146		••			35	1		• •	••	••			3
77	2	• •	••	••	••	• •	••	••					••	4
555	144	••	••	••	••	35	1		••	••	••	••	• •	5
762	28	••			••	24	3	••				••		6
413	16	••	• •	• •	••	24	3	• •	••		••	••	••	7
349	12	••	• •	••	••	••	••	••	••	••	••	••		8
445	9	113	19	7	2	18	9				••	••	••	9
9		112	4	••	2		9	••	••	••	••	••	••	10
436	9	113	15	7	••	18	••	••	••		••	••	••	11
438 460	5 8 9	275 179	84 35		6 3	187 67	3	1 10			••	• • • • • • • • • • • • • • • • • • • •		12 13 14
$^{1,206}_{515}$	14	$\frac{163}{13}$	68 1	$\overset{ ext{i}\overset{ ext{3}}{3}}{\overset{ ext{2}}{2}}$	•••	62 4	$\frac{3}{2}$		••	::	••	::	••	14 15
474	21	15	••	••	* *	8	••	• •	••	••	••	••	••	16
408 429 302	34 30 8	$\frac{24}{18}$	65 1	 1	••	.;	••	::	••	••	::	::	::	17 18
$\frac{5}{5}$ $\frac{417}{}$	ii	$\begin{array}{c} 1 \\ 1 \\ 42 \end{array}$	36	·.;	••	••	••	40 5	•••	••	3	4	::	18 19 20 21
$\frac{601}{744}$	17 51	$\begin{array}{c} 5 \\ 165 \end{array}$	22	••	••	43	• •		'i			••	::	$\frac{22}{23}$
399 358 836	43 29 62	106 141 128	12 12 29 25	·: 2 4 1	$\begin{array}{c} \cdot : \\ 1 \\ 2 \end{array}$	34 5 76	·· ·· 2	1 29	••	··· ··· 2	::	 4	••	22 23 24 25 26
406 285	21 28	$\frac{154}{266}$	$\frac{16}{59}$	3	4	49	$\begin{smallmatrix}2\\24\end{smallmatrix}$	1						
492 696	38 101	432 368	99 10	$\frac{1}{4}$	 5 3 9	26 42 62	1	5 183 29	5 3	 4	9	ii		27 28 29 30
354	11	849	30	11	9	$6\overline{2}$		29 57	1	1	••	· · · · · · · · · · · · · · · · · · ·	::	31
$\frac{186}{848}$	$\begin{array}{c} 75 \\ 40 \\ 282 \end{array}$	$\begin{array}{c} 14 \\ 2,188 \\ 846 \end{array}$	$\frac{4}{121}$ $\frac{1}{138}$	 7 1	··· · <u>·</u>	178 51	••	11 	4 	1 	••			32 33 34
380	65	132	100		1	149	19	4	8		••			35
359	60	132	100	••	1	149	19	4	8			••		36
21	5	• •	••	••	••		••	• • •		• •		• •	••	37
••	••	••	••	••	••		••	••	••	••	••	••		38
22	••	993	194	7	1	30	1	51	4		3	4	••	
$\frac{5}{2}$	••	50	· ;	• • •	••		• •	$\frac{40}{2}$	••	::	3	4	••	1 2
• • • • • • • • • • • • • • • • • • • •	• •	39	·i	::	••	i	• • • • • • • • • • • • • • • • • • • •	• •	• •	••		••	::	1 2 3 4 5
••	••	38 11	1	••	••		••	• •	••	• •	••	••	••	
·i	••	421	115	•••	·· i	 	• •	::	••	••	••	::	••	6 7
··· ·i	::	4	::	::					••		••	::	::	6 7 8 9 10
6		120	46		••				••		••		••	
1	••	47 25	 6	 5 	::	• •	• •				::	::	••	12 13
2	::	••	••	::	••		::		••	••	••	::	::	14 15
2	::	• •	••	::	••	••		••		::	••	••		16 17
••	••	48 19	•••	••	••	••	••	••	::	• •	••	::		18
••	••				••	19		••	••	••	• •	••	••	
::	::	47 123	::	•••	::	••		::		••	••	••		21

Occupation or Means

CLASS B .- PREPARATION AND SUPPLY

23

SUB-CLASS III .-

Order 10.—Chemical products properly 66. Manufacture of matches, fireworks and other explosives. 'Cotal of Order 10. District, State or City. No. Total earners principal occupation. Total earners principal occupation. Total following Total occupation as subsidiary to other. dependents. dependents. Males. Females. Males. Females. Males. Females. Males. Females. Males. Females. 508 509 510 511 512 513 514 515 516 517 1 MADRAS ... 29.825 8,033 1,383 2,791 4,853 418 698 124 9 9 2 (1) British Territory 29.718 8,028 1,379 2,791 4,828 417 676 124 7 9 3 Ganjam 2,746 1,324 215357 2388 4 Agency . . 57 38 1 1 2 5 Plains 2.689 1,286 214 356 236 8 6 Vizagapatam 4,849 2,063 658 2,060 147 74 1 7 Agency ٠. ٠. 258 177 93 131 51 15 1 څ Plains 4,591 1,886 565 1,929 96 59 9 Godavari, East . . 2,671 408 63 14 340 24 27 10 Agency ٠. . . 82 14 5 1 18 5 . . 11 Plains 2.589 394 58 13 322 19 27 Godavari, West Kistna Guntur Nellore $171 \\ 36 \\ 36 \\ 36$ 128 51 108 14 7 14 37 10 936 394 12 8 4 6 4 $\frac{4}{2}$ $\frac{3}{1}$ $\frac{1}{2}$... $\frac{\cdot}{6}$ 565 99 80 $\frac{8}{12}$ · ; Cuddapah Kurnool ...
Bellary ...
Anantapur ...
Madras ...
Chingleput ... $\frac{45}{104}$ $^{4}_{\overset{21}{2}}$ 2 44 38 7 17 18 19 20 21... • 8 iö 43 207 396 ; 21 $\frac{2}{19}$ $\frac{2}{26}$ 15 193 i i 18 238 1,386 947 1,047 2,401 Chittoor ... Noith Arcot Salem ... Coimbatore ... South Arcot 65 336 173 50 936 6 205 360 480 438 $\begin{array}{c} 3 \\ 20 \\ 46 \\ 6 \\ 27 \end{array}$ 22 23 24 25 26 6 58 35 17 63 $\begin{array}{c} 1\\ 22\\ 16\\ 19\\ 17 \end{array}$ 2 6 2 $\frac{12}{25}$ · 5 $2\overline{4}$ i :: 2,972 1,680 462 468 958 23 23 7 8 Tanjore Trichinopoly Madura Ramnad Tinnevelly 469 359 67 36 181 27 28 29 30 31 54 40 8 1 4 $^{9}_{26} \\ ^{3}_{3} \\ ^{6}$ 263 6 5 71 42 34 14 60 · ; 313 48 2 ; 2 $3\overline{2}$ Nılgıris Malahar 32 33 34 240 2,780 1,004 133 2 $\frac{19}{74}$ 82 $\frac{696}{770}$ 579 585 $\frac{40}{143}$ · ; South Kanara $10\overline{6}$ ż (2) Madras States 35 107 5 4 25 1 22 2 . . 36 Pudukkottai 89 3 4 24 6 2 . . 37 Banganapalle 18 2 1 16 . . Sandur 1 . . 38 CITIES .. 2.910 693 25 46 50 73 116 2 .. Madras . . Madura Trichinopoly Salem . . Calicut . . $\frac{207}{35}$ $\frac{19}{25}$ 7 $\frac{15}{14}$ 1 2 3 4 5 ż 1 2 2 1 9 2 . 1 2 · 5 $\frac{262}{71}$ $\frac{102}{237}$ Coimbatore Tanjore Mangalore Cocanada Conjegveram 67 210 27 161 47 6 $\begin{array}{c} 3 \\ 17 \end{array}$ 1 5 i $\frac{1}{25}$ i 8 9 10 7 i ĩ 22 291 113 79 32 Guntur . . Rajahmundry Kumbakonam Bezwada Tuticorin 1 41 24 10 1 60 $\frac{2}{22}$ i 14 .. 9 Cuddalore Ellore Vizary 15 180 125 50 351 $\frac{16}{17}$ $\frac{1}{19}$ ·: 32 73 1 :: Vizagapatam Vellore - -3 $\dot{2}\dot{6}$ $\frac{15}{19}$ $\frac{20}{20}$ • : • • • :: i Tinnevelly 8 5 Masulipatam Palamcottah 5

OF MATERIAL SUBSTANCES-con'.

INDUSTRY—cont.

so-called and analogous.

Total fo	ollowing	Tota	l earners	7	Fotal	Tota	l following	Total	earners	—	otal	Total f	ollowing
occupa subsidiary	ollowing tion as y to other.	oce br	incipal upation.	W	orking endents.	occi	apation as ary to other.	prin	ncipal pation.	WO:	rking ndents.	occupa subsidiar	ation as
Males. 518	Females. 519	Males. 520	Females. 521	Males. 522	Females. 523	Males. 524	Females. 525	Males. 526	Females. 527	Males. 528	Females. 529	Males. 530	Female 531
67	2	1,479	29	9	2	109	1	26,413	7,679	1,343	2,777	4,422	413
65	2	1,479	29	9	2	109	1	26,344	7,675	1,341	2,777	4,399	412
5	••	3	••	••	••	2	••	2,743	1,324	215	357	231	8
••	••	••	••	••	••	••	••	57	38	1	1	2	••
5	••	3	••	••	••	2	••	2.686	1,286	214	356	229	8
••	••	1	••	••	••	1		4,847	2,063	658	2,060	146	74
••	••	1	• •	• •	••	••	••	256	177	93	131	51	15
••	••	••	••	• •	••	1	••	4,591	1,886	565	1,929	95	59
••	••	79	2	1		6	••	2,084	406	46	14	161	24
••	• •	1	••	••	••	••		81	14	5	1	18	5
••	••	78	2	1	••	6	••	2,003	392	41	13	143	19
••		1 94	••	·i	••	2 3	••	921	171	12	4	123 48	•:
	•••	12 22 18	••	·: 2 1	••	• •	••	921 255 543 43	36 36 2	12 7 4 4	$ar{2} \\ 3 \\ 1$	108 14	6 2
2	::	18	iż	ĩ	ż	::	::	41	••	1		1.	••
• •	••	$\frac{16}{22}$	••	• •	•••	1 1	• •	29 72 21 15	$\frac{4}{15}$	••	·6	$\begin{array}{c} 1 \\ 42 \end{array}$	·:
·· 5	••	128	·:	• • •	• •	ʻi	• •	21 15	15 2 5			• •	::
	••	70	1	• •	••	4	••	60	2	••	••	8	••
.;	••	17 90 46	1	i	• •	2 4	••	$\frac{213}{1,274}$	199	6 57	<u>iż</u>	$\frac{63}{327}$	3 20 46
	••	152 80	••	• • •		$\begin{smallmatrix} 7\\1\\8\end{smallmatrix}$	••	885 876 2,304	355 456 438	30 17 63	12 25 25 41	166 45 928	46 6 26
8		204	1	1		19	••	2,635	444	52	9	234	
10 1	i	49 84	$\frac{2}{1}$	·i	••	1 33	• • • • • • • • • • • • • • • • • • • •	1,553 309	320 57	40 5	$^{19}_{3}$	$\frac{301}{11}$	6 4
•••	••	$\frac{42}{205}$	••		••	$\frac{1}{2}$	·i	406 631	27 147	1 4	3 3 5	· •	.;
••		5				2		22	2	••			
25	i	32	'i	ʻi	•••	8	••	2,634 928	579 576	48 71	$\begin{array}{c} 82 \\ 106 \end{array}$	$\begin{array}{c} 696 \\ 737 \end{array}$	40 142
2	••	••	••	••	••	••		69	4	2		23	1
2	••	••	• •	• •	••	••	••	69	3	2	••	22	••
••	••	••	••	••	••	••	••	••	1	••	••	••	1
••	••	••	••	• •	••	••	••	••	••	••	••	1	••
2	••	580	11 8	1	••	4	1	1,828	665 `	9	46	30	72
··i	• •	$\frac{128}{18}$	1		::		••	15 1	5 22 64	• • • • • • • • • • • • • • • • • • • •	·: 2 1 9	• • • • • • • • • • • • • • • • • • • •	•••
••	••	34		• •	• •	••	••	261 223 63	102 237	$\frac{1}{2}$	9	··· 2 2	1 2
	••	30	••		••	1	••		3		2	••	••
	::	32 16	i		::		• • •	$\frac{32}{140}$	17	::	••	••	::
i	••	38	•••	::			•••	119	3 25 ··	::	• •	::	
	••		••		•••			20	1		••	•••	• •
::	••		••		• • • • • • • • • • • • • • • • • • • •		::	90 109	41 24	••	i 1	••	1 60
•••	::	$\frac{55}{30}$	•••	• •	• •		•••	45	10			::	••
••	••		••								••	1	••
••	••	··· 6	••	• •	• • • • • • • • • • • • • • • • • • • •	::	• •	15 172 125	32 73 1	$\ddot{3}$	$\dot{2}\dot{6}$	19	•
::	••	36	••	••	•••	••		$\frac{42}{296}$		'i	••	 2 1	••
		$\begin{smallmatrix} 64\\109\end{smallmatrix}$		1	• •	2	·i	50	5			3	1

Occupation or Means

CLASS B.—PREPARATION AND SUPPLY

SUB-CLASS III.-

Order 10 .-- Chemical products properly so-called

No.	District, State o	or City	•			69. Manufa	cture and r	efining of m	ineral oils.				70. Others	
					prin	earners Opal Oation.	Worl	otal king idents.	occupa	ollowing tion as y to other.	Total ea princi occup.	ipal	Tot. worki depend	ng
					Males. 532	Females.	Males. 534	Females.	Males. 536	Females.	Males. 538	Females.	Males. 540	Females. 541
1	MADRAS	• •			61	6	2		38	••	1,174	195	20	3
2	(1) BRITISH TERRITORY	Y	••	••	61	6	2		38	••	1,158	194	20	3
3	Ganjam			•		••	• •	••		••	••		••	••
4	Agency	••		••	••	••	••	. ••	••	••	••	••	••	••
5	Plains	••	••	••	••	••	••	•• .	. ••	••	••	••	••	••
6	Vizagapatam					••	••		••	••		••		••
7	Agency	••	••	••	••	••	••	••	••	••	••	••	••	••
8	Plains	••	••	••	••	••	••	••	••	••	••	••	••	••
9	Godavari, East			••	••	••	••		••	••	481	••	16	••
10	Agency	••	• •	••	••	••	••	••	••	••	••	• •	••	••
11	Plains	••	••	••	••	••	••	••	••	••	481	••	16	••
12	Godavari, West			••				••	••					••
12 13 14	Kistna Guntur	• •	::	••	 8 34	·· 6	••	••	••	••	::	••	••	::
15 16	Nellore Cuddapah	::	::	::	3 <u>4</u> 8	6	• • • • •	::	••	::	.6	••		••
17 18 19	Kurnool Bellary	• •	::	••	••	••	::	••	••	••	·· 2	·:	••	• • •
19 20	Anantapur Madras	•••	• • •	• •	6	::	•••		38 ••	• •	49	5	••	••
20 21		••	••	••	••	••	••	• •	••	••	73	2	••	• •
22 23	Chittoor North Arcot	• •	• •	• • •	 ••	••	••	::	••	••	• •	••	••	::
22 23 24 25 26	Salem Coimbatore	::	::	•••	••	•••	••	••	••	::	••	••	••	••
		••	••	••	••	••	••		••		· · 62	1	1	
27 28	Tanjore Trichinopoly Madura	• • •	::	::	••		••	::	::		36 35	$^{14}_{\ 2}$	·:	• •
27 28 29 30 31	Madura Ramnad Tinnevelly	::	::	:: ::	••	::		•••	•••	••	$^{6}_{62}$	$\begin{smallmatrix} 1\\34\end{smallmatrix}$	••	i.
		••				••					195	131	•;	
32 33 34	Malabar	::	::	•••	::	::	::	•••		::	142 7	'i		::
38	5 (2) Madras States	••			••	••	••	••	••	••	16	1	••	
30	6 Pudukkottai	••	••	••	••	••	••	••	••	••	14	••	••	
3	7 Banganapalle	••	••	••	••	••	••	••	••	••	2	1	••	
3	8 Sandur	••	••	••	••	••	••	••	• •	••	••	**	••	••
	CITIES			••	••	••		••	••	••	386	20	15	••
	1 Madras	••	::	• •		••	::	••	-:	::	$\begin{array}{c} 49 \\ 2 \\ 36 \end{array}$	5 1	••	::
	Madura Trichinopoly Salem	::	••	••		••		••	:.	••	30 	14		::
	5 Calleut	••	••	••	••	••	**	••	••	••	o	••	••	••
	6 Coimbatore 7 Tanjore	• • • • • • • • • • • • • • • • • • • •	::	• • •	::	::		::	••	••	3 <u>8</u> 5	••	i	••
	8 Mangalore 9 Cocanada	::	• •	• • • • • • • • • • • • • • • • • • • •	::	::	::	••	::	::	46	::	::	::
	Conjeeveram	••		••	••	••		••	•••			••		
]	11 Guntur	•••	• •	•••	•••	••	::		::	••	179 4	••	14	• •
]	13 Kumbakonam 14 Bezwada 15 Tuticorin	::	• •	•••	::	••	::	••	::	••	••	••	::	• •
3	16 Cuddalore				••	••			••		• • • • • • • • • • • • • • • • • • • •	••		::
7	17 Ellore Vizagapatam	::	• •	::	::	• • •		::	::		::	•••	•••	• •
	Vellore			::	::		::	•••	••	••	19	::	••	
4	Masulipatam Palamcottah	::		::	::			::	::	••	••	••		••

OF MATERIAL SUBSTANCES—cont

and analogous.

Order 11.-Food Industries.

					order 11.				i. Rice poun	ders and n	dakers and r	iour grinde	rs.	
Total f occup subsidiar	following ation as by to other.	prii	earners ncipal nation.	W	Cotal Orking adents.	occur	following ation as	Total prin occu	earners reipal pation.	To wo deper	otal rking ndents.	Total f occup subsidiar	following ation as	
Males. 542	Females. 543	Males. 544	Females. 545	Males, 546	Females. 547	Males. 548	Females. 549	Males. 550	Females, 551	Males. 552	Females.	Males. 554	Females.	
217	2	146,564	58,549	5,135	12,429	34,159	4,517	12,969	32,919	394	5,782	1,436	2,748	
217	2	145,855	58,475	5,130	12,419	34,006	4,513	12,012	32,909	39 4	5,782	1,422	2,748	
••	••	2,772	7,571	272	2,030	312	599	705	7,018	41	1,545	23	546	
••	••	206	505	19	100	9	8	13	443	7	78	••	8	
•••	••	2,566	7,066	253	1,930	303	591	692	6,575	34	1,467	28	538	
	••	9,949	6,681	1,574	6,163	756	452	1,469	5,494	182	3,018	121	410	
••	••	591	825	190	529	69	160	106	650	31	391	6	160	
••	••	9,358	5,856	1,384	5,634	687	292	1,363	4.844	151	2,627	115	250	
173		4,732	2,885	109	178	1,343	441	543	2,216	3	137	74	398	
••	••	308	18	8	••	160	1	1	4	••		••	-	
173	••	4,424	2,867	101	178	1,183	410	542	2,212	3	137	74	398	
	••	7,208 5,841	$\frac{3,224}{1,832}$	$^{139}_{84}$	199 129	$\frac{4,666}{2,248}$ 1,075	$\frac{446}{335}$	819 1,973	$\frac{1,555}{1,159}$	31	$\frac{40}{70}$	108	69	
 5	::	3,887 2,207 738	$2,149 \\ 671$	$\frac{173}{142}$	201 75 21	905	$\frac{315}{110}$	1,070 583	1,335 606	31 3 2 12 5	163 69	$\frac{108}{75}$ $\frac{71}{107}$	225 265 101	
		1,395	330 157	$\frac{36}{26}$		91 130	6 4	41 10	282 48 49		7	2	5	
`i `;	::	1,326 1,295 6,088 4,579	$\begin{array}{c} 215 \\ 174 \\ 1,623 \end{array}$	30 53 16	8 24 35 84	$^{265}_{120}$	13 13 2 47	$\begin{array}{c} 51 \\ 12 \\ 274 \end{array}$	120	• • •	4 2 4	$\begin{array}{c} 2 \\ 5 \\ 11 \end{array}$	$\begin{smallmatrix}3\\1\\10\end{smallmatrix}$	
$\frac{6}{1}$	• •		2,320	22	76	869		490	$\begin{array}{c} 12 \\ 354 \end{array}$	• ÷	ii	79	ii	
• •	••	$^{1,149}_{4,762}$ 8,038	793 $1,598$ $1,746$	$^{48}_{114}$ 356	$\begin{array}{c} 35 \\ 112 \\ 167 \end{array}$	$185 \\ 816 \\ 1.968$	$\frac{17}{57}$ 305	$^{40}_{413}$ 219	557 992 245	2 3 11	20 76	95 95	16 42 77 26	
	i	13,943 3,326	3,523 237	341 42	1,048 27	1.968 1,258 715	124 19	159 494	621 84	11 1	$\begin{smallmatrix}9\\57\\2\end{smallmatrix}$	20 4 98	26 4	
$\frac{2}{1}$	 	$\frac{12,521}{6,168}$	$^{1,129}_{266}$	160 55	$\frac{37}{62}$	$\frac{1.126}{413}$	$^{13}_{9}$	$^{1,195}_{457}$	$\frac{419}{95}$	$\frac{16}{2}$	17	$\frac{123}{45}$	8	
$\begin{array}{c}1\\3\\1\\21\end{array}$	··· ·i	3,132 3,863 12,661	1,383 2,518 7,665	39 160 506	$\begin{array}{c} 71 \\ 241 \\ 911 \end{array}$	391 765 3,187	$7\frac{5}{2}$ $2\frac{5}{4}$	$168 \\ 151 \\ 126$	95 578 821 2,254	2 3 16	$\frac{25}{30}$	$\frac{1}{5}$	8 8 29 3 59	
		324	36		2	5	386	2			247	3		
::	••	$\frac{14,534}{9,417}$	$\frac{6.029}{1,720}$	202 428	$\frac{251}{234}$	5,209 5,176	$\frac{386}{251}$	476 42	$\substack{5,534\\401}$	5 <u>2</u> 2	$\frac{174}{25}$	$\frac{314}{20}$	360 72	
	••	709	74	5	1	153	4	57	10	••	••	14	••	
••	••	675 29	$\frac{48}{26}$	4 1	1	148 3	4	56	1	••	••	14	••	
••	••	_5 5				2		1	9	••	••	••	••	
14		15,411	4,919	108	226	137	64	2,277	9 11 2	_				
1 4 6		6,088 462	1,623 488	16	84	12	2	274	2,113 12	4 	88	73 1	45	
'i	••	$^{462}_{1,516}_{559}$	198 100 176	$\begin{smallmatrix} 6\\24\\ \cdots \end{smallmatrix}$	21 3 5	$\frac{26}{1}$	37 	$^{16}_{119}_{25}$	366 36	••	16 ·:	• :	24	
	••	276	45	::	• •	• •	••	•••	$\frac{11}{7}$::		••	••	
	••	$\begin{array}{c} 326 \\ 312 \\ 420 \end{array}$	27 215 78	i	1 .;	$\frac{1}{9}$::	40 17	9 8 30	::	••		••	
••	•••	457 234	89 133	·i	$\frac{\hat{6}}{14}$	8 5	••	144	64 71	••	 5 12	•• •• •	••	
	••	364 493	$\frac{239}{57}$	ii 3i	3	$\frac{1}{9}$		130 48	203 31		'i	••		
••		$\frac{384}{1,058}$	$^{8}_{219}$	·: 3 2	$\overset{\circ}{\overset{\circ}{\overset{\circ}{\overset{\circ}{\overset{\circ}{\overset{\circ}{\overset{\circ}{\overset{\circ}$	4 1 2	••	$\frac{21}{867}$	182 158	i	8	 i		
••		149 173	168				1	10		••	••	••	::	
• •		406 161 130	$\frac{177}{9}$ 206	i 6	• • • • • • • • • • • • • • • • • • • •	. .	•• 4 4	101 36	$\frac{160}{3}$	• 2	4	••	• •	
. 7	••	189	471	$\frac{1}{2}$	27 12	5	4	8	$\begin{array}{c} 173 \\ 291 \end{array}$	••	$\frac{25}{7}$	••	4 4	
• •	••	$\frac{760}{494}$	$\frac{218}{172}$	$\frac{2}{3}$	$\frac{2}{16}$	9 31	$\frac{2}{1}$	405	204 94	1	2	4	2 1	

OCCUPATION OR MEANS OF LIVELIHOOD (PART II— DISTRICTS)

Occupation or Means

CLASS B.—PREPARATION AND SUPPLY

SUB-CLASS III.-

Order 11.-Food

No. District, State or City.

No	. District,	State	or Cit	y.			7	2. Grain pa	irchers, etc.					73	. Butchers.
						prii	earners neipal ation.	Tot work depend	king	Total fol occupat subsidiary	ion as	p	el carners rincipal upation.	wo:	tal king dents.
						Males. 556	Females.	Males. 558	Females.	Males. 560	Females.	Males. 562	Females.	Males. 564	Females.
1	MADRAS	••	••			1,481	4,128	42	141	331	104	9,153	59 6	109	157
2	(1) British Ter	RITO	RY			1,481	4.126	42	140	331	104	8,871	543	105	157
3	Ganjam	••	••	••		25	4	1	1	12		55	••		
4	Agency	••	••	••	••	••				3		7		••	
5	Plains	••	••	••	••	25	4	1	1	9		48	••	••	••
6	Vizagapatar	n			••	••			••	4		111	15	••	24
7	Agency	••	••	••	••	••				4	• •	15	••	••	
8	Plains	••	••	••	••	••	••		••	••	••	96	15	••	24
9	Godavari, E	ast				72	3	11	1	1		535	••	19	••
10	Agency	••	.::	••	••					•		39	••	••	••
11	Plain s	••	••	••	••	72	3	11	1	1	••	496	••	19	••
12	Godavari, W	est										324		21	
12 13 14	Kistna Guntur	• •	::		•••	ii	$\frac{\cdot \cdot \cdot}{4}$ 32	::	iė		i i	260 195	••	3	••
15 16	Nellore Cuddapah	• •	• • •	••	•••	 3	2	••	• •	• • •	• •	165 163		$rac{\mathbf{i}\dot{\mathbf{z}}}{\mathbf{z}}$	
17	Kurnool					117	28			••	••	400	45	7	
18 19	Bellary Anantapur	• •	• •	• •	• • •	31 22	1 6	i	4	1	::	386 267	67 19	3 6	2 3 8
18 19 20 21	Madras Chingleput	• • •	• •	• •	• •	197 106	$950 \\ 1,251$	·.	6 9	7	1 23	731 180	27 1	::	•••
	Chittoor								••			175	26	1	1
22 23 24 25 26	North Arcot Salem		::	::	• •	••	• •	• • •	• •	• •		$\frac{399}{182}$	18 3	1 5	4
25 26	Coimbatore South Arcot		::	• •	• • •	••	•••	••	• •	• •	••	$\frac{344}{300}$	28 7	1 5 2 3	::
27	Tanjore					14	368		5	1	1	1,069	58		
27 28 29	Trichinopoly Madura	• •	···		•••	$\frac{72}{2}$	25	· <u>;</u>	$\frac{\cdot}{2}$		••	$\frac{545}{611}$	12 20	4 3 5 7 1	
$\frac{30}{31}$	Ramnad Tinnevelly	::	::	• • •	• • •	$\begin{array}{c} 52 \\ 312 \end{array}$	$\frac{645}{223}$	$\frac{2}{4}$	$\frac{2}{18}$	· .	·è	$\begin{array}{c} 798 \\ 346 \end{array}$	133 34	7 1	103 1
32 33	Nilgiris Malabar	• •	••			••	1		••		••	200	5	••	
34	South Kana	ra	::	::	•••	442	583	i4	76	296	7 0	$\frac{107}{23}$::	••	••
35	(2) Madras Sta	TES					2	••	1	••	••	282	53	4	
36	Pudukkottai	i	••	••	• •	••	1	••	1	••	••	275	42	4	••
37	Banganapall	e	••	••	••	••	1	• •			••	3	11	• •	
38	Sandur	••	••	••	••	••	••	••	••	••	••	4	••	••	••
	CITIES	••				362	1,298	12	11	3	1	1,955	47	18	5
$\frac{1}{2}$	Madras Madura	• •	• •	• •	• •	19 7 13	$\frac{950}{21}$	·i	$^{6}_{1}$	••		$\frac{731}{198}$	27 4	'i	
3 4	Salem	• •		• •	••	••	• • •	••••	••	••	••	100 59		• •	• 2
5	Calicut	• •	• •	• •	••	••	••	••	••	• •	• •	••	::	••	::
67	Tanjore	• •	• •	• •	::	i i	206	••		••	: <i>:</i>	35 34	8	••	• •
8	Cocanada		::	::	::	21	44 1	• •	i 1	2	••	13 63		•••	••
10	Conjecveram		• •	• •	••		61	••	$\bar{2}$	• •	••	12	••	::	::
11 12	Rajahmundry		::	• •	••	5 70	11	ii	::	i	::	58 174	••	iż	••
13 14			••	::		 12	 4	::	••	• •	••	56	·· •	•••	• •
15 16	0.111	••	••	••				••	••	••	••	25		••	1
17 18	Ellore	• • • • • • • • • • • • • • • • • • • •	•••		••	••	••		::	• •	::	28 80		••	••
19 20	Vellore	· ·	::	•••	•••	···	•••		••	••	••	104 104	'i	::	.:
21	36 11		••	••	••		••	••	••	••	••	46 72	••	• •	• •
22		• •	••	•••	••	••	::	::	::	::	::	62	••	••	••

OF MATERIAL SUBSTANCES-cont.

INDUSTRY—cont.

Industries-cont.

		_	74. 3	nakers of s	sugar, molas	ses and gu	r .		75. Swe	etmeat and	d condiment	makers.	
tioz	wing n as other.	pri	l earners ncipal ipation.	WO	otal rking ndents.	Total occup subsidiar	following ation as y to other.	Total prin cecuj	earners icipal pation.	Wol	otal rking ndents.	occupa	following ation as y to other
Fe	emales. 567	Males. 568	Females. 560	Males. 570	Females. 571	Males. 572	Females.	Males. 574	Females.	Mal∈s. 576	Females.	Males. 578	Females 579
	18	3,767	3,677	142	1,124	1,039	427	7,855	4,753	256	340	947	209
	14	3,767	3,677	142	1,124	1,039	427	7,843	4,749	256	340	947	209
	••	••		••		12		••	••	•••		••	••
	••	••	••	••	••		••	• •	••		••	••	••
	••	••	••	••	••	12	••	••	••	••	• •	••	••
	5				••						••		••
	••				••				••	• •			
	5	••	••	••	••		••	• •	••	••	••		••
	••	5		••				992	191	30	6	113	20
	••							55	13	•••		12	1
	••	5	• •	••	••	••		937	179	30	6	101	19
	••		398	1	78	. 29	217	602	121	8	6	99	3
	••	••	••	••	••	• •	••	$\frac{602}{759}$ 1,053	139 424	8 25 85 51	4 5	$\frac{125}{112}$	10 16
	i	4	::	•••	••	••	•••	38 2	3	51		103	••
	1		••	ii	••	25	'n	7	$\frac{1}{7}$	'i			
	$\bar{2}$	ï	 	••	• •		• •	$^{13}_{18}$ 69	• •	••		••	2
	••	••	:-	::		::	'i		46	• • • • • • • • • • • • • • • • • • • •	•••	• • • •	••
		 8 417	39	::	· <u>;</u>		.: 75	$\substack{\frac{5}{387}}$	19 46 5	1 11	2	45	::
	··· i	417 839 68	$^{628}_{1,309}$	$\overset{\cdot \mathbf{i}}{\overset{\cdot 22}{\cdots}}$	5 56 743 1	28 66 7	$\begin{array}{c} 7\overline{5} \\ 10 \\ 1 \end{array}$	288 761 10	477 658 6	5 1	$\begin{array}{c} 2\\12\\18\\72\end{array}$	$\substack{\frac{21}{171}}$	12 23 48
	'i	3 7	::	••				250	75	 4	3	1 1	••
	• •	28	11 106	::	28	$\frac{5}{1}$	· · · · · · · · · · · · · · · · · · ·	188	$3\dot{1}\dot{8}$	• •	3 i	::	40 16
	'i	614	$\begin{smallmatrix} 11\\268\end{smallmatrix}$	73	47	$1\dot{3}\dot{9}$	ió	18 5 533	676 936	$\begin{array}{c} 20 \\ 10 \end{array}$	74 81	9 94	16 15
	::	1,478 287	290 571	$\begin{array}{c} 10 \\ 24 \end{array}$	53	268	<u>i</u> 6	1,676	ıŝi	••	23	51	••
	 4			24	109	457	93	7	6	••	••	••	••
	4	••	••	••	• •	••		<i>12</i>	4	••	••	••	••
		••	••	••	••	••	••	12	4	••	••	••	••
	••	••	••	••		••		••	••		••		••
		11	5			1	••	1,188	668	11	14	18	13
			••		••			69	46		•••		
		• •		• • •	::	i	••	83 98	91		i i	··· 2 1	13
			· . 5	••		••	• •	61	$\frac{146}{32}$	••	1		••
	••	::	• •	••				164	10	••	1	••	
	•••	 	• • • • • • • • • • • • • • • • • • • •	::	••	••	::	; 78	· · · · · · · · · · · · · · · · · · ·		••	 	••
	••	••	••	::	::		::	••	••	••	::		••
	::	:-	••	•••	••	• •	••	87 128	19 23 8 29 1	·;	$\cdot_{\dot{2}}$		
	••	••	••	•••	••	::	::	128 9 102	-8 29	·;	·i	• •	::
	••	••	••	••	••	••	::	4	ĩ	•••	••	::	::
	::		••	::	••	::	••	$\frac{2}{104}$	i '	• •	••	••	••
	::	::	••	••	••	••	••	1Ò	32 170	i	••	: i 4	::
	••	••	••	• •	••	••	••	45	$17\overline{0}$	$ar{2}$	· . 5	4	••
	••	••	••	••	••		••	103 40	••	••			••

Occupation or Means

CLASS B.—PREPARATION AND SUPPLY

SUB-CLASS III.—

Order 11.—

													··	
No.	District, State	or City	y .			•	76. Todd	y diawers.					77. B	rewers and
					prin	earners cipal ation,	Tot work depend	dng	occupa	ollowing tion as ry to other.	Total e		Total workin depende	ng
					Males, 550	Females.	Males 582	Females.	Males. 554	Females.	Males. 586	Females.	Males. 588	Females.
1	MADRAS		• •		93,097	5,836	2,955	1,106	28,959	675	145	88	3	16
2	(1) BRITISH TERRITOR	Y		٠.	92,747	5,834	2,955	1,106	28,871	675	145	88	3	16
3	Ganjam	••		••	766	96	59	17	209	27	••	••	••	••
4	Agency	••	• •	••	23	13	••	••	••	••	••	••	••	••
5	Plains	••	••	••	744	83	59	17	209	27	••	••	••	••
6	Vizagapatam				4,017	401	588	390	477	26		••	••	••
7	Agency				237	18	43	8	4.3	••	••	••	••	••
8	Plains	••		••	3,780	2,83	545	383	43 4	26	••	••	••	••
9	Godavari, East				2,585	455	46	33	1,114	23	••			••
10	Agency			• •	213	2	18	••	147	••	••	••	••	••
11	Plains	••	••	••	2,372	453	38	33	967	23	••	••	••	••
12	Godavari, West				5,429	1,150	78	75	4,396	157			••	••
13 14	Kistna Guntur	• •		• •	$\frac{2.793}{1.433}$	530 301	78 52 84	$\frac{55}{14}$	2,005 870	$\frac{100}{33}$	2	i	••	••
15 16	Nellore Cuddapah	::		::	1,129 210	35 4	56 4	55 14 2 2	604 65	9		::	::	••
17 18	Kurnool Bellary	• •	· •	••	$654 \\ 410$	$\frac{2}{24}$	16 5	'n	$\frac{98}{152}$	7	 i9	i	i i	•••
19 20 21	Anantapur Madras Chingleput	:: ::	• •	••	832 1.097 3.120	1 21	37 6	: · • 4	$\frac{86}{3}$ 718	1 1 1	1	· <u>·</u> 2	::	••
$\frac{22}{23}$	Chittoor			• •	368 2,878	8 72 370	18	iż	$\frac{161}{630}$	• • • • • • • • • • • • • • • • • • • •	2	••	••	••
23 24 25 26	North Arcot Salem Coimbatore South Arcot				6,558 11,583 2,185	370 890 32	82 342 295 29	82 142 24	1,867 990 544	$129 \\ 40 \\ 1$::	••	••	::
27	Tanjore				$\frac{9,211}{2,855}$	204 107	131 28	12 31	938 307	4	••	••	••	••
28 29	Trichinopoly Madura	::	• • •	••	1,513 2,518	160 192	$\frac{20}{107}$	5 31	202 684	1 5	11	••		••
$\frac{30}{31}$	Ramnad Tinnevelly	::	::	••	10,131	742	305	151	2,858	95	106	67	2	15
32 33 34	Nilgiris Malabar South Kanara	::	::	::	10,779 $7,687$:: 37	140 367	 20	$\frac{4,566}{4,327}$	67	3 	i 7	::	i
35	(2) Madras States			••	350	2		••	88		• •	••	••	••
36	Pudukkottai	••		••	532	••		• •	86	••	••	••	••	••
37	Banganapalle	• •		••	18	2	••	••	••	••	••	••	••	••
3 8	Sandur		••	••	••	••	••	••	2	••	••	••	••	••
	CITIES				3,484	31	11	16	60	5	1	1	••	••
$\frac{1}{2}$	Madras	• •	··	• •	$^{1,097}_{99}$		••	• •	3			••	•••	••
3 4	Trichmopoly		• •	• •	$\frac{172}{42}$	25 	• • • • • • • • • • • • • • • • • • • •	• •	• •	••	••	••	••	••
5		• •	• •	••	209	• •	• •	• •	••	••	• •	1	••	••
67	Coimbatore Tanjore	• •	• •	• • •	81 26	• • • • • • • • • • • • • • • • • • • •	•••	• •	• •	• •	••	••	••	••
8 9	Mangalore Cocanada	• •	::	· ·	79 157	$\frac{1}{2}$	•••		1 4	••	••	••	••	••
10	-	••	• •	••	120 1	• •	••	••		••		••	••	••
11 12	Rajahmundry	::	• • •	::	85 306	3	••	• •	·· · <u>·</u>	• • • • • • • • • • • • • • • • • • • •	::	::	::	
13 14 15	Bezwada	•••	• • •		5 68	· · ·	2		::	::	::	•••	::	::
16	Cuddalore Ellore			• •	99 121	• •	• •	• •	• ÷		••	••	••	••
17 18 19	Vizagapatam		• • •	::	54 8	• • • • • • • • • • • • • • • • • • • •	.; 	•	· · · · · · · · · · · · · · · · · · ·	• •	••	••	••	••
20		::	::	•••	91	••	••		• •	• •	••	••	••	••
21 22	Masulipatam Palameottah	::	::	::	180 381	::	3		5 31	::	::	::	••	::

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of Livelihood—(Part II Districts)—cont.

OF MATERIAL SUBSTANCES-cont.

INDUSTRY-cont.

Food Industries -cont.

distiller	rs.			78.	Manufacti	arers of tobac	eco.			81.	Others.		
	occupa	ollowing ation as y to other.	pr	earners incipal pation.	v	Total vorking endents.	occu	following pation as ry to other.	prii	earners acipal pation.	Wor	tal king ndents.	No.
	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Ma'es	Females.	•
	590	591	592	593	594	595	596	597	598	599	600	601	
	6	8	17,113	5,205	1,207	3,689	404	291	1,884	1,347	27	65	1
	6	8	17,105	5,202	1,206	3,689	401	291	1,884	1,347	27	65	2
	6	••	1,221	453	171	467	39	26	*	••			3
			164	49	12	22	6		• •	••	• •		4
	6	••	1,057	404	159	445	33	26	••	••		••	5
	••	••	4,352	770	804	2,731	110	11	••	1	• •	••	€
	••	••	233	157	116	130	13	••	••	••	••	••	7
	••	••	4,119	613	688	2,601	97	11	••	1	••	••	ક
	••	••		20		1	••	••		••	••	••	9
		••								••	••		10
	••	••		20		1		••	••	••	••	••	11
	••	••	••	••		••	••	••	34 56	••	'i		12
	••	••	106	46	· <u>·</u> 11	3 4 3	 4 2 19	••	12	$i\dot{o}$			13
	••	••	$\frac{284}{318}$	25 19	$\begin{array}{c} 11 \\ 25 \end{array}$	3	19	••	· · · · · · · · · · · · · · · · · · ·	••	• •	••	12 13 14 15 16
	••		207	33	3	$\frac{2}{9}$							
	••	• •	386 97	61 25 433	10	9 19	$\frac{22}{6}$		41 28	6	• •	ż	18
	::	• •	3,331	433 10	8 15 3	78	$\frac{6}{28}$		$\begin{array}{c} 2\hat{8} \\ 387 \\ 327 \end{array}$	155 651	i	·· 22	17 18 19 20 21
	• •	••	356				9	••			••		
	• •	••	559 636	$^{153}_{12}_{23}$	$\frac{28}{18}$	12 '2	10	•••	41	••	••	••	22 23 24 25 26
	••	••	360 185 179	23 17	ġ	$\frac{2}{16}$	$1 \\ 13$	1	$\frac{14}{42}$	••	i	$i\dot{\epsilon}$	24 25
	•••	••		••	6	••	5	••	90	64	3	••	
	••	••	$2,\frac{697}{2,229}$ 414	$^{3}_{\overset{3}{8}}_{\overset{7}{7}}$	3 25 2 12 33	·i	19 19	••	82 75 127 102	$\frac{2}{3}$	2	••	27 28 29 30 31
	••	••	7414 57	7 3	12	1	4	••	127 102	169 37	12 12 2	7 1	29
	••	·ŝ	382	3,015	33	338	$\dot{26}$	248	111	126	2	13	31
			1			••	••		112	30 7		2	32
	••	::	748	36	is	$\dot{2}$	59	4	$^{18}_{181}$	86	.:	\dot{i}	32 33 3 4
		••	8	3	1		3	••		••		••	35
	••		••			••				••	••	••	36
	••	••	7	3	1	••	3	••	••				37
	• •	••	1							••	••	••	38
	••	••	1	••	••	••	••	••	••	••	••	••	93
	••	••	5,467	585	50	92	27	••	666	171	2	••	
			3,331	433	15	78	6	••	$\frac{387}{23}$	155	1		1
	••	••	30 1,065	$\frac{433}{2}$	$\begin{smallmatrix} 1\\24\end{smallmatrix}$	i	i <u>.</u>	••	23 60	4	••	••	2
	••	••	335	19		2	• •	••		••	••	••	1 2 3 4 5
	••	••		••	••	••	••	••	••	••	••	••	
	••	::	$\begin{array}{c} 26 \\ 164 \\ 219 \end{array}$: 1 3	••	••	$\frac{\cdot \cdot}{2}$	••	20 34 67	••	••	••	6 7 8 9
	••	••	219	3	••	••	2 ••	• •		••	i 	• •	8
	• •	••	$\dot{7}\dot{6}$	i	i		::	::	iż	••	••	::	10
		••	83	5	• •	• •	••	••	••	1	••		11
	••	• •	48	••	::	••	••	••	••	••	••	••	11 12 13 14 15
	••	••	••	i	••	••	••	••	$\frac{28}{10}$	••	••	••	14 15
			24			••	••	••	9	••			
	••	••	66	• 6	9	·i	::	••	••	• •	••	••	17
	••	••	• •	••	• •	• •	• •	••		iö	••	••	16 17 18 19 20
	••	••	••	••	••	**	••	••	• •		••	••	
	••	••	••	77	••	io	••	• •	ii	·i	••	•••	$\frac{21}{22}$
	- -											• • •	

OCCUPATION OR MEANS OF LIVELIHOOD (PART II— DISTRICTS)

Occupation or Means

CLASS B.—PREPARATION AND SUPPLY

SUB-CLASS III,---

Order 11.— Food Industries—cont.

Order 12.—Industries

					Food Indus	cries—cont.					Oraer 12,	I nu ustries
No	District, State	or Cit	y.		81. Othe	rs—cont.			Total of ord	er 12.		
					occupat	ollowing tion as y to other.	prin	earners neipal pation.	wo	otal rking ndents.	occup	ollowing ation as y to other.
					Males.	Females.	Males. 604	Females.	Males. 606	Females.	Males. 608	Females.
1	MADRAS		••		16 6	37	390,074	150,898	21,116	30,638	66,130	6,112
2	(1) BRITISH TERRITOR	RY	••	••	166	37	387,082	149,479	21,067	30,50 6	65,134	6,058
3	Ganjam			••	2		17,866	11,799	2,812	4,272	2,937	916
4	Agency	• •	••	••	••	••	545	256	36	25	26	4
5	Plains	••	••	••	2	••	17,321	11,543	2,77 6	4,247	2,911	912
6	Vizagapatam		••				31,823	15,604	7,020	10,608	2,807	425
7	Agency				••	• •	1,771	1,247	504	1,011	154	76
8	Plains	••	••	••	••	••	30,052	14,357	6, 516	9,597	2,653	349
9	Godavari, East				1		01 900	19 516	622	1 979	4,666	334
10			••	••	1	• •	21,382	12,516	126	1,273	-	
	707	••	••	••	••	••	1,926	697		157	483	26
11	Plains	••	••	••	1	• •	19,456	11,819	496	1,116	4, 183	308
12	Godavari. West				1	••	14,174	8,788	309	662 912	$\frac{3,592}{3,795}$	183
$12 \\ 13 \\ 14$	Kistna Guntur	::	• • •	• • •	38	••	17,316 35,018	8,788 7,269 12,675	673 1,296 750	1,524	$\frac{3.795}{7,151}$	183 133 602
15 16	Nellore Cuddapah	• •	• •	::	• •	••	19,756 $14,033$	$5,373 \\ 3,286$	750 661	1,187 867	3,975 3,206	240 126
17	Kurnool						12,476	4,289 2,475	464	835	3,335	262
18 19	Bellary Anantapur	• • •	• •	::		••	5,426 $12,829$	2,475 3,104 754	285 430	497 480	3,160 3,371	364 150
$\frac{20}{21}$	Madras Chingleput	• •		• •	 2 35	ii	$8,179 \\ 11,621$	$754 \\ 3,419$	18 332	$\frac{47}{180}$	48 947	1 15
	Chittoor						11,943	4,401	692	884	3,349	194
$\frac{23}{24}$	North Arcot Salem	::	• • •	••	$\frac{1}{2}$	••	11,314 15,134	4,009 4,407	491 61 6	630 472	2,287 2,082	583 216
22 23 24 25 26	Coimbatore South Arcot			• •	2 1 8	12	22,267 12,126	5,296 3,173	581 425	$1,024 \\ 557$	1,497 2,841	140 134
97	Tanjore				3		10,921	1 786	208	161		50
28 29 30	Trichinopoly Madura				$\frac{3}{29}$	• •	14,409 16,336	3,821 5,888	524 456	472 440	1,223 2,113 1,439	108 156
$\frac{20}{30}$	Ramnad		::	::	8 18	4 5	11,184 18,290	4,014 6,211	544 522	436 702	1,291 1,627	97 166
32	3711	••		••	15		1,180	249	1	4	-	100
33 34	Malabar South Kanara	• •	::	::	$\frac{\frac{1}{2}}{11}$	·· ·· 5	15.710	13,573	$163 \\ 172$	1,115 265	29 1,007	354
94		••	•••	••	11	э	4,369	1,300	112	203	1,359	109
35	(2) Madras States	• •	• •	••	• •	••	2,992	1,419	49	132	996	54
36	Pudukkottai	• •	• •	••	••	••	2,289	1,205	39	112	702	42
37	Banganapalle	• •	••	••	••	• •	620	197	8	12	255	8
38	Sandur	••	••	••	••	••	83	17	2	8	39	4
	CITIES			••	7		25,857	5,481	252	653	352	31
1	Madras				2		8,179	754	18	47	48	1
$\frac{\hat{2}}{3}$	Madura Trichinopoly	::	• • •	• •	::	• •	1,526 1,250	366 259	15 8	$^{71}_{13}$	5 15	17
4 5	Salem Calicut	• • •	• •	• •	::	• •	757 906	$\frac{109}{209}$	4 4	$\frac{3}{33}$	$^{6}_{2}$	••
6	Coimbatore						1,580	219	27	38	15	
$\frac{7}{8}$	Tanjore Mangalore	• • •	• •	• •		• • • • • • • • • • • • • • • • • • • •	500 793	$\frac{68}{157}$	·i	4	1 8	.;
9 10	Cocanada Conjee veram	::	• • •	• •	'i	• •	996 630	$\frac{267}{97}$	21 14	$\frac{124}{16}$	14 1	•••
11	Guntur				••		1,122	355	4 3	38	53	
12 13	Rajahmundry Kumbakonam	::	• •	••		• •	1,069 490	462 132 237	3 23 5	18	$\frac{19}{7}$::
14 15	Bezwada	::	• •	• •	••	••	886 599	$\frac{237}{186}$	5 4	$\frac{\dot{26}}{3}$	9 11	:: -: 4
16	Cuddalore					• •	476	91	2	2	12	
17 18	Ellore Vizagapatam	• •	••	•••	••	• •	853 833	383 501	4 77	$\frac{5}{5}$	$\frac{17}{21}$	3
19 20	Vellore	•	::	• • • • • • • • • • • • • • • • • • • •	::		540 609	65 142	5 8	17	13 12 11	; i 2
	Masulipatam		•••	•••	•••	••			4	 11	35	
21 22	Palamcottah	•••	••	••	::	::	826 437	257 165	i	8	34 34	••

OF MATERIAL SUBSTANCES-cont.

INDUSTRY--cont.

of dress and the toilet.

	89	2. Boot, shoe,	sandal and clos	g makers.		83. Ta	ailors, Milliners	s, dressmakers	and darners.			
pri	earners ncipal pation.	W(Total orking endents.	оеспра	following ation as	prin	earners cipal pation.	w	Total orking endents.	occup	following ation as	No.
Males. 610	Females.	Males. 612	Females.	Males. 614	Females. 615	Males.	Females.	Males.	Females.	Males. 620	Females.	
75,485	2,605	1,758	666	19,182	259	39,788	7,365	1.321	1,374	3,509	442	1
75,084	2,601	1,757	665	18,986	258	39,527	7,352	1,319	1,374	3,479	44 0	2
723	122	83	90	36		742	138	100	16	99	11	3
6		••	••		••	12	8	••	5			4
719	122	83	90	36	••	730	130	100	11	99	11	5
2,234	459	496	423	276	12	2,549	734	520	304	213	48	6
152	5	92	1	17	••	116	26	10	9	3	1	7
2,082	454	401	422	259	12	2,433	708	5 10	29 5	210	47	8
4,519	331	31	28	1,141	14	2,077	373	46	34	187	10	9
771	13	8	22	238	1	91	52	14	2	11	••	10
3,748	318	23	26	903	13	1,983	321	32	32	176	10	11
2,520 4,861	$\frac{130}{78}$	$\begin{array}{c} 10 \\ 20 \\ 197 \end{array}$	3 23	759 1 481	4 16	1,407 1,970	163 332 239	22	4	192	7	12
12,934 10,040 4,625	78 188 143 117	$ \begin{array}{r} 197 \\ 109 \\ 70 \end{array} $	3 23 5 5 5	1,481 2,746 1,950 1,312	29 24 25	$^{2,161}_{1,400}$	118	22 25 73 77 49	4 37 5 46 21	168 334 192	7 5 25 27 21	12 13 14 15 16
3,925	63			1,312 1,405	25 17	1,412 1,497	101 194			426 196		
1,003 4,673 649	41 111 33	24 39 62	4 2 4	1,028 1,940	$^{13}_{15}$	1,497 $1,224$ $1,331$	303 10 9	33 36 48	26 38 15	196 196 188	25 37 26	17 18
1,042	51	äi	ʻi	154	i	3,606 833	$\frac{128}{128}$	$\frac{3}{2}$	*8	7 25		17 18 19 20 21
2,781 429 $3,415$	33 9	$\frac{31}{7}$	$\frac{1}{14}$	1,596 158 395		$^{918}_{1,269}$ 937	$\frac{197}{298}$ $\frac{100}{100}$	26 31	44 33	108 83	15 10 18	22
$3,619 \\ 710$	99 3	35 14	$\overset{\mathbf{i}\overset{\mathbf{i}}{9}}{6}$	699 297	$\frac{31}{2}$	2,083 665	68 85	$^{10}_{26}$ 12	$\begin{smallmatrix}4\\23\\8\end{smallmatrix}$	41 59 39	18 16	22 23 24 25 26
223 3,257 1,851	1 107	$\frac{2}{137}$	iò	36 574 212 326	•••	371 951	27 92	3 11		18 36 71		
$1,851 \\ 641 \\ 3,206$	72 76 202	73 11 83	 8	$\begin{array}{c} 212 \\ 326 \\ 317 \end{array}$	2 3 3 32	1,778 988 1,166	106 48 320	46 18 26	50 1	82	1 11 9 3 12	27 28 29 30 31
126	3 47		••	12	••	485	38	1	15	110 6		
409 667	82 82	1 4	8	$\begin{array}{c} 6\overline{5} \\ 71 \end{array}$		$\frac{4,402}{1,305}$	2,582 331	35 40	595 45	$\begin{array}{c} 215 \\ 188 \end{array}$	81 19	32 33 34
401	4	1	1	196	1	261	13	2	••	30	2	35
133 261	4		••	31 138	••	173	4	••	••	15	••	36
7	••		1	27	1	73 15	8 1	2	••	12 3	2	37 38
2,369	138	17	28	<i>25</i>	••	9,823	820	45	07			•0
649	33								97	74 7	15	_
25 194 42	ii	 .;	••	••	••	3,606 703 349 233 366	128 52 32 5 45	$\frac{3}{2}$	4 7	i; 4	6	1 2 3 4 5
	4	••	• •	••				i	30	1	••	4 5
92 4 94 78 30	3 ·2	1 	3 	2	••	$\frac{942}{175}$	18 5 89 11	;	$\frac{2}{\cdot \cdot}$::	••	6
$\frac{78}{30}$	11 31		••	 	••	284 65	11	1 1 	i 6	5 1	3	6 7 8 9 10
$\frac{177}{228}$	7 6			2	••	381 263				3	••	
177 228 12 127 1	4	::	••	• • • • • • • • • • • • • • • • • • • •	••	126 328	31 14 6 15 16	3 4	6 1 2	• •	•••	11 12 13 14 15
	••			••	••	185 151	6	i		`7	3	14 15
50 132 146 79 51	13 3	$i\dot{2}$	1 24	1 3	••	$\frac{262}{182}$	18 269 15 17	9 9	••	· · · · · · · · · · · · · · · · · · ·	••	16 17
	ž 1	••	••		••	215 183	15 17	$\frac{4}{2}$		11	 1 2	18 19 20
95	1 6	••	::	11 ••	••	339 84	19 9	1 ~	••	4	••	21 22
	I.—22									••	••	22

Occupation or Means

CLASS B.—PREPARATION AND SUPPLY

SCB-CLASS III.--

Order 12.-Industries of

No. Pistrict, State or City.

84. Embroiderers, hat-makers and makers of other articles of wear.

						ot	ner articles of	wear.				
					prin	earners cipal pation.	wor	otal rking ndents.	occuj	following pation as ry to other.	prin	earners cipal ation.
					Males. 622	Females.	Males. 624	Females. 625	Males. 626	Females. 627	Males. 628	Females. 629
1	MADRAS	••	••	••	<i>579</i>	523	4	160	136	9	182,402	137,905
2	(1) BRITISH TERRITOR	Y	••	'	561	523	4	160	133	9	180,963	136,516
3	Ganjam					••	••		10	••	11,986	11,435
4	Agency		• •			••	••	••			270	246
5	Plains	••	••	••	••	••	••		10	••	11,716	11,189
6	Vizagapatam	• •				••	••	••		2	19,185	13,987
7	Agency					••				••	1,247	1,182
8	Plains	••	••	••	••	••	••	••	••	2	17,938	12,805
9	Godavari, East				4				6		11,072	11,805
10	Agency					••	••		••		812	629
11	Plains		•••		4	••	•••	•••	6	••	10,260	11,176
	1,4,1,0	••	••	••	-	••	••	••	Ü	••	10,200	11,170
12 13	Godavari, West		• •		$\frac{2}{2}$	••				2	7,737	8,495
14	Kistna Guntur		• • •	••		••	::	••	::	••	8,014 15,914	$6,859 \\ 12,213$
15 16	Nellore Cuddapah	• •	••		\cdot_{2}	iò	••	••	37	• •	$6,196 \\ 6,200$	$5,112 \\ 3,054$
17	Kurnool									••	5,412	4,006
18 19	Bellary Anantapur	• •	••	• •	14	3		• •	6	• •	2,082 4,663	2.114
$\frac{20}{21}$	Madras Chingleput	• •		• •	217	$\overset{\cdot}{\overset{\cdot}{15}}_{2}$	i	••	i i	••	2,064	2,877 571
		• •	••	••	8		••	••	1	••	6,574	3,209
22 23 24 25 26	Chittoor North Arcot	• •	• • •	••	16	15 1	••	••	'i	••	$\frac{5,772}{6,204}$	$\frac{4,091}{3,598}$
24 25	Salem Coimbatore	• •	• •	••	4 15	$\frac{\overline{2}}{10}$	'i	*8	• • • • • • • • • • • • • • • • • • • •	••	$\frac{6,447}{8,803}$	$\frac{4.240}{4,925}$
	South Arcot	••	••	• •	10	••	••	••	6	••	6,767	3,061
27 28 29	Tanjore Trichinopoly	• • •	• • •	::	$\frac{39}{12}$	5 1	••	••	5		5,645 $5,678$	$\frac{1,735}{3,595}$
29 30	Madura	••	• •	• •	69 4	$\begin{array}{c} 2\overline{5} \\ 178 \end{array}$	• •	3 67	••	• •	7,874	5,624
31	Tinnevelly	::	::	::	23	18	::	i	iż	••2	6,245 8,896	$\begin{array}{c} 3,647 \\ 5,483 \end{array}$
32 33	Nilgiris				1	**		••	6		418	207
33 34	Malabar South Kanara	• •	• •	· ·	119	238	• • •	ŝi	37	·:	$\frac{4,531}{584}$	$9,962 \\ 611$
35	(2) Madras States				18	••	••	••	3	••	1,439	1,389
36	Pudukkottai				5	••	••					
37	Banganapalle		••	••					••	••	1,179	1,188
	61	••	••	••		••	••	••	••	••	219	185
38	Sandur	••	••	••	13	••	••	••	3	••	41	16
	CITIES	••	••	••	298	45	1	3	••	2	7,925	4,451
$\frac{1}{2}$	Madras	::	• •	••	217 69	15 25	1		••	••	$\frac{2,064}{375}$	571 285
2 3 4	Trichinopoly Salem	::	• •	••	2	••		• •	•••	••	523 183	214 104
4 5	Calicut	• •	••	•••	••	••	•••	••	•••	::	223	153
6	Coimbatore Tanjore	• •	••	••	$\frac{2}{6}$	••	••	••	••	••	316 129	196
7 8 9	Mangalore	::	• • •	::	2	••	••	• •	••	••	77	64 66
10	Cocanada Conjeeveram	::	::	::	::	••		••	••	••	408 288	$\frac{245}{65}$
11	Guntur					••	• •		••	••	387	317
12 13	Rajahmundry Kumbakonam		• • •	• •	• • • • • • • • • • • • • • • • • • • •	5	•••	••	••	••	$\frac{475}{302}$	$\frac{442}{120}$
14 15	Bezwada	• •	• •	••	••	••	••	••	••	••	262 249	218 170
16	Cuddalore					••	••		•••		124	
17 18	Ellore	::	• •	• •		• •	• •	• •	• •	·:	312	85 352 229
19	Vellore	• •	::	••	••	::	••	••	••	••	338 146	48
20		••	••	••	••	••	••	••		••	178	120
21 22	Masulipatam Palamcottah	••	::	::	••	••	••	::	•••	••	268 2 98	237 150

OF MATERIAL SUBSTANCES-cont.

INDUSTRY—cont.

dress and the toilet-cont.

85. Washing and cleaning.

86. Barbers, hairdressers and wigmakers.

We	otal orking endents.	Total fol occupati subsidiary	ion as	Total e	ipal	wor	otal king ndents.	Total i occup subsidiar	following ation as y to other.	No.
Males. 630	Females.	Males. 632	Females. 633	Males. 634	Females.	Males. 636	Females.	Male 4.	Females.	
13,686	27,685	24,928	5,285	91,028	1,901	4,335	<i>568</i>	18,153	53	1
13,657	27,560	24,648	5,239	90,159	1,898	4,318	*566	17,672	51	2
2,083	4,125	1,858	900	4,413	101	546	41	930	5	3
12	20	22	4	257	2	21	••	3	••	4
2,071	4,105	1,836	896	4,156	99	522	41	927	5	5
4,503	9,489	1,347	354	7,850	424	1,500	391	970	9	6
346	978	111	75	253	34	อี อี	23	23	••	7
4,157	8,511	1,236	279	7,597	390	1,445	368	947	9	8
460	1,211	2,163	305	3,710	••	85		1,169	••	9
82	153	187	20	249	••	22	••	47	••	10
378	1,058	1,976	285	3,461	••	63	••	1,122	••	11
244 544	655 852	1,664 1,456	170 112	2,507 2,466	••	33 84	••	977 690	••	12
835 423 453	852 1,514 1,136 840	2,773 1,186	547 189 77	4,009 2,120	••	141 141	::	1,298 647	••	12 13 14 15 16
		764		1,766	••	83	••	655	2	
$\frac{362}{135}$	805 <u>.</u> 452	1,086 1,191	$\frac{220}{314}$.	$^{1,637}_{1,103}$	23 12	45 75 64	· .	642 738 574	••	17 18 19 20 21
$\frac{256}{9}$	$\substack{461\\46}$	669	109 1 11	$2{,}155$ $1{,}618$	6	5	1 3	35	••	19 20
243	168	383 1,081		3,157 9 300	21	56 130	3	384	••	
504 335 289	838 571 462	1,083 931	172 565 186	2,390 3,396 4,212	81 27	118 130	$egin{smallmatrix} \dot{i}\dot{2} \\ \dot{1} \\ 4 \end{bmatrix}$	561 962 715	1 1	22 23
$\frac{267}{256}$	876 512	$\frac{326}{1,311}$	106 110	7,695 3,956	·: 2	152 143	$\frac{1}{4}$ 26	392 1,180	12 1 ••	22 23 24 25 26
98	158 459	$\frac{412}{691}$	38 92	4,629 4,490	2 14	105	1	747	. 4	27
98 254 213 330	362 351	569 469	135 86 99	4.688	48 47	122 123 183	1 1 5 6	809 558 360	$\begin{smallmatrix}1\\3\\2\end{smallmatrix}$	27 28 29 30 31
298	620	668	99	3,197 4,805	69	115	11	454	••	
71 42	4 472	$\begin{array}{c} 2 \\ 286 \\ 273 \end{array}$	265	$^{150}_{6,344}$	$\begin{smallmatrix}1\\982\end{smallmatrix}$	55	48 10	3 440	** 8 3	32 33 34
42	121	273	76	1,596	38	84	10	782	3	34
29	125	280	46	869	3	17	2	481	2	35
23	106	211	37	795	3	16	2	439	2	36
5	12	63 6	8	67	••	••	••	42	••	37
1	7	0	1	7	••	1	••	••	••	38
106	519	125	9	5,392	17	83	1	123		
9 9	46 16	6	$\frac{1}{6}$	$^{1,618}_{305}$	6	5 4	1	35 5		1 2
4 3	46 16 13 3 3	::	• •	1,618 305 350 147 275	7	3 •• 3	••	35 5 1 2 1		1 2 3 4 5
8		••	••			3 10	••		••	
• •	33 4	••	••	227 186 219	••	••	••	13 1 3 1	••	6 7
$\frac{20}{3}$	$\begin{array}{c} 123 \\ 10 \end{array}$	ió 1	••	$\frac{226}{247}$	••	÷	••	1 	••	6 7 8 9
4	38 12		••	177 103	••	••	••	17	••	
••	12 55	$^{31}_{19}_{7}$	••	103 50 166	::	i 9	••		::	11 12 13 14 15
5 1	25 1	••	'i	155	••	$\dot{2}$	••	9	••	14 15
$\frac{\cdot \cdot}{2}$	$\frac{2}{4}$		'i	151 147	••	••	••	$^{12}_{10}$		16
34	152 15	6 3 1	••	151 147 167 100	• •	$\begin{array}{c} 22\\1\\4\end{array}$	•••	••	•••	16 17 18 19 20
2	• •	••	••	197	••		••	••	::	20
2	11 8	7 34	••	124 55	••	1 1	::	13 ••	••	21 22
	I22A									

OCCUPATION OR MEANS
OF LIVELIHOOD (PART II—
DISTRICTS)

Occupation or Means

CLASS B.-PREPARATION AND SUPPLY

SUB-CLASS III.-

				,	,	and a same								LASS III.—
						Order 12.—Ir	idustries of	dress and th	e toilet—ec	ont.		···	Order 13.	—Furniture
No	. District, Stat	te o r C	ity.			87. Other In	dustries co	onnected wit	h the toile	t.		•	T otal of Orde	r 13.
					Total e princ occup	ripal 💮 💮	Tot work depen	ing	Total to occupa subsidiary	ollowing tion as to other.	Total e. princ	ripal	Tot work depend	ing
					Males. 640	Females. 641	Males. 642	Females.	Males. 644	Females.	Males. 646	Females.	Males, 648	Females.
1	MADRAS	• •			792	599	12	185	222	64	1,071	19	35	
2	(1) British Territo	RY	••		788	589	12	181	216	61	1,071	19	35	••
3	Ganjam			٠	•	3			4	••			••	
4	Agency					••			1			••	••	••
5	Plains	••	••	••	••	3	••	••	3		••	••	••	••
6	Vizagapatam				5	••	1	1	1					
7	Agency				3	••	1	•		••	• •	• •	••	• •
8	Plains				2	••	•	1	1	••	••	• •	••	••
								-	-	••	••	••	••	••
9	Godavari East	• •	••	• •	••	7	••			õ	50	••	2	
10	Agency	••	••	••	• •	3		••		5	••	••		••
11	Plains	••	••	••	••	4	••	••	••	••	50		2	••
12 13	Godavar iWest				1						_			
$\frac{13}{14}$	Kistna	• • •	::	•••		 35	••	• •	••	••	7 15	::	:: :8	••
15 16	Nellore Cuddapah	• •		::	28	4	6	·· ·i	 iż	.;	$^{132}_{\ 8}_{\ 7}$	14	i s	::
17	Kurnool				5	3			6		,	••	1	••
$\frac{18}{19}$	Bellary Anantapur	• • •	• • •		• ;	2 7		••	1	••	$i\ddot{s}$	ï	6	••
$\frac{20}{21}$	Madras Chingleput	::			25 7	i 8	::	••	::	••	238	·· 2 1	••	••
22	Chittoor				82	65	1		3	••	16 1	1	••	••
$\frac{23}{24}$	North Arcot Salem	• •	• •		iġ	22 38	• •	5		.;	56	••	iö	
22 23 24 25 26	Coimbatore South Arcot	••		• • •	52 18	$^{194}_{22}$	••	94 5	$\frac{19}{8}$	 2 6	10 1	••	••	
	Tanjore				14	16		2	5	7	_	••	• •	••
27 28 29 30	Trichinopoly Madura	• • •	• •	• •	$\frac{21}{76}$	$^{12}_{13}$	i	i4	3	2 6	159 61	••	• •	::
30 31	Ramnad Tinnevelly	::	• • •	• •	$\frac{109}{194}$	$^{18}_{119}$	$\bar{2}$	11 47	29 54 63	$\begin{smallmatrix} & & 3\\21\end{smallmatrix}$	$110 \\ 124$	'i	$\frac{1}{7}$::
32	Nilgiris					••				••		••	••	••
33 3 4	Malabar South Kanara	::	• • •	· ·	$\frac{24}{98}$	•••		••		••	43 20	••	••	••
35	(0) Marria Company											••	• •	• •
36	(2) MADRAS STATES Pudukkottai	• •	••	••	4	10	••	4	6	3	••	••	••	
37	Banganapalle	••	••	••	4	10	••	4	6	3	••	••	••	
38	S 1	••	••	••	••	**	••	• •	••	••	••	••	••	••
-	Sandur	••	••	••	••	••	••	••	• •	••	••	••	••	••
	CITIES	••			50	10	••	5	5	5	364	2	2	
$\frac{1}{2}$	Madras	••	• •	• •	$\frac{25}{11}$	1 4	••	·	••	·. 5	$\frac{238}{4}$	2		
1 3	Trichinopoly Salem	• •	• •	• •		 	••	•••	ï	•••	••	••	••	••
5	Calicut	• •	• • •	••	••	••	::		::	::	$\frac{\cdot \cdot}{2}$::	••	• •
6	Coimbatore Tanjore	• • •	• •	• •		2	••	••	• •	••	••	••	••	••
8 9	Mangalore Cocanada		• •	• •	••	• •	• • • • • • • • • • • • • • • • • • • •		• • •	::	15	••	••	••
10	Conjeeveram	• • •	••	•••	::	ì	::	•••	••	::	::	::	::	• •
11 12 13	Guntur	• •	• •	• •	• •		• • • • • • • • • • • • • • • • • • • •	••	••	• •	$^{9}_{48}$	••	·:	••
14	Kumbakonam Bezwada		::	· :	.;	••	::	::	::	•••	i3	••	••	••
15	Tuticorin	••	••	••	9	::	::	::	4	••	18	••	••	•••
16 17	Cuddalore Ellore	• •	::	• •	• •	::	::	••	• •	••	• •	••	••	••
$\frac{18}{19}$	Vizagapatam Vellore	• •	::	· •		•••			::	•••	••	••	••	••
20	Tinnevelly	••	••	••	••	••	::	::	::	::	iż	::	••	•••
$\frac{21}{22}$	Masulipatam Palamcottah	• •	• •	• •	٠.	••	••	••	••	••	••	••	••	

OF MATERIAL SUBSTANCES-cont.

INDUSTRY-com.

Industries.

				88. Ca			- ·				pholsterers	, _	·	
oc	al folk ccupat diary (owing ion as to other.	prir	earners erpal ation.	To wo: deper	otal rking idents.	occupa	ollowing ation as y to other.	prir	earners icipal pation.	To wo: depen	otal rking idents.	Total fol occupation subsidiary	m as
Males 650		Females.	Males. 652	Females. 653	Males. 654	Females. 655	Males. 656	Females.	Males. 658	Females.	Males. 660	Females.	Males.	Females.
19	98	12	922	12	26	••	137		149	7	9	••	61	12
18	3 <i>6</i>	12	922	12	26	• •	125		149	7	9		61	12
		2									,		• •	2
•	• •	••	••	••	••	••	• •	••	••	••	••	••	••	
•	••	2	••	••	••	• •	• •	• •	••	••	••		••	2
	1	••	••			• •	••	••		••	• •		1	
	••	••	••	••	••	••	••	••	••	••	••	••	••	••
	1	••	• •	• •	••	••	••	••	••	••	••	••	1	••
		••	50		2	••	• •	••	••		••	••	••	
-	• •	••		••	••	••	••	• •	• •	••	••	••	••	
•	••	••	50	••	2	••	••	••	••	••	••	••	••	••
		••	1 13		••	••	••	••	$^{6}_{2}$				••	••
4	$\frac{15}{2}$	••	109 .;	ii 	.; .;	••	 9 2	• •	$\frac{23}{8}$	 	3		36	::
•	••	••		••		••	••	••	4	••	••	• •	••	••
		••	i		••	•••	'i	• •	i2	i	· 6	••	ii	••
	1 1	••	192 13	••	••	••	1 1	••	$\frac{16}{3}$	$\frac{\cdot \cdot}{2}$	••	••	::	••
	1					••			1		••			••
	i2	• •	56 6	• •	10	••	$egin{array}{c} egin{array}{c} \egin{array}{c} \egin{array}{c} \egin{array}{c} \egin{array}{c} \egin{array}{c} \egin{array}$			••	••	•••	::	::
	1	••	::	::	••	::		::	i	::	••	••	••	
•	2 2	••	158	••	i	••	$\frac{\cdot \cdot}{2}$	••	·i	••		::	••	••
9:	$\overset{z}{\overset{3}{3}}$	• •	56 110 95	'i	7	::	93	::	5 29	• •	::	• •	• •	••
		••		••	••	••	1	••		••	• •	••	••	••
	8	iö	43 16	::	::	•••	••	••	··· •	••	••	••	8	iö
12	2	• •	••		••		12		••	••		••	••	
15	.2	••	••	••	••	••	12		••	••		••	••	
•	•	••	••	••	••	••	• •	••	••	••	••	••	••	••
• •	•	••	••	••	••	••	••	••	••	••	••	••	••	••
	2	••	288	••	2	••	1		76	2	••	••	1	••
1	1	••	$^{192}_{4}$	• •	::	••	1	••	46	2	••	••	••	••
• •		::	··· · <u>·</u>		::	••	••	••	••	••	::		•	::
• •		••		••	• •	••	••	••	••	••	••	••	••	••
• • • • • • • • • • • • • • • • • • • •	•	••	i.i	••	••	::	::	::	··i	••	••	••	••	••
		::	::	•••	••	••	•••	••	••	••	••	••	••	::
1			9	••	·:					••	••		1	••
••	•	••	48 i3	::	• •	••	::	••	• • •	••	•••	•••	::	::
••	•	••	6		••	••	•••	::	$i\dot{z}$	••	••		••	::
		••	••		••	••	••	••		••	••		••	
	•	::	••	••	••	••	••	••	::		::		• •	••
::	•	::	::	::	::	•••	::	••	iż	::	••		•••	••
••		••	•••	••	••	::	::	••	••					

OCCUPATION OR MEANS
OF LIVELIHOOD (PART II—
DISTRICTS)

Occupation or Means

CLASS B.—PREPARATION AND SUPPLY

SUB-CLASS III.—

Order 14.—Building industries.

											Ornei	14.—Banut	ty thanstrees.		
No.	District,	State	or C	ity.		,		Total of	order 14.			cutters dings n	and dressers:	ent workers; bricklayers; oo or similars, etc.	and masons:
						Total e	ipal	Tota work depend	ing	Total fo occupat subsidiary	ion as	Total e prine occupa	ipal	To work depend	ing
						Males. 664	Females.	Males. 666	Females.	Males. 668	Females.	Males. 670	Females.	Males. 672	Females.
1	MADRAS		• •			111,258	18,326	3,812	3,932	17,603	1,029	111,258	18,326	3,812	3,932
2	(1) British Terr	ITORY	7		,	108,615	18,013	3,799	3,930	16,935	1,010	108,615	18,013	3,799	3,930
3	Ganjam .		••			1,486	361	66	159	307	76	1,486	361	66	159
4	Agency .	•	• •	• •	••	174	27			22	4	174	27	••	••
5	Plains	•	••	••	••	1,312	33 4	66	159	285	72	1,312	334	66	159
6	Vizagapatam					5,377	1,758	1,625	1,696	378	89	5,377	1,758	1,625	1,696
7	Agency .	•	• •	• •	••	547	356	407	392	143	5 5	547	356	407	392
8	Plains	•	••	••	••	4,830	1,402	1,218	1,304	235	34	4,830	1,402	1,218	1,304
9	Godavari East	t				4,048	785	56	31	614	35	4,048	785	56	31
10	Agency	•	• •	••	••	230	8	15	••	33	••	230	8	15	••
11	Plains	•	••	••	••	3,818	777	41	31	58 1	35	3,818	777	41	31
12	Godavari Wes Kistna					3,100 3,359	708 497	11	11	523 640	11	3,100	708	11	11
12 13 14 15	Guntur Nellore		••	· ·	::	5,015	992	141 69	6 11	998	30 27	3,359 5,015	497 992	$\begin{array}{c} 141 \\ 69 \end{array}$	6 11
16	Cuddapah			::	::	$\frac{2,511}{2,824}$	400 427	95 58	55 50	605 849	5 4 36	$\frac{2,511}{2,824}$	400 427	95 58	55 50
17 18	Kurnool Bellary		· ·	::	: <i>:</i>	$\frac{2,927}{2,261}$	490 570	$\frac{126}{124}$	59 79	579 684	54 43	2,927 2,261	490 570	$\frac{126}{124}$	59 79
18 19 20 21	Anantapur Madras Chingleput		• •	::	::	4,344 $4,710$ $2,862$	803 108 189	83 14 28	81 5	1,030 30 790	76 ••• 4	4,344 4,710 2,862	803 108 189	$\begin{array}{c} 83 \\ 14 \\ 28 \end{array}$	81 5
$\frac{22}{23}$	Chittoor North Arcot		• •	• •	• •	$\frac{2,751}{4,088}$	$\frac{357}{1,127}$	125 110	121 100	765 967	30 113	2,751	357	125	121 100
22 23 24 25 26	Salem Coimbatore South Arcot	:			::	6,510 6,352 3,260	2,411 2,297 227	126 188 49	796 365 12	1,061 487 976	75 122 10	4,088 6,510 6,352	1,127 2,411 2,297	$\frac{110}{126}$ $\frac{188}{188}$	100 796 365 12
	Tanicre					6,904	72	64		664		3,260 6,904	227 72	49 64	12
27 28 29 30	Trichinopoly Madura Ramnad		::	::	::	6,035 6,034	234 714	93 103	2 <u>2</u> 73 17	626 524	28 4	6,035 6,03 4	$\frac{234}{714}$	93 103	22 73 17
31	Tinnevelly .	•	• •	::	::	3,791 4,820	$^{199}_{1,308}$	$\begin{array}{c} 96 \\ 252 \end{array}$	128	635 568	$\frac{4}{23}$	$\frac{3,791}{4,820}$	$^{199}_{1,308}$	$\frac{96}{252}$	17 128
32 33 34	Nilgiris . Malabar . South Kanara		· · · · · · · · · · · · · · · · · · ·	::	::	1,497 8,374 3,375	$\frac{39}{747}$ 193	49 48	3 25 25	88 658 889	13 13 44	1,497 $8,374$ $3,375$	$\frac{39}{747}$ 193	49 48	3 25 25
35	(2) Madras Stati	ES			••	2 ,643	313	13	2	668	19	2,643	31 3	13	2
36	Pudukkottai		• •	••	••	2,344	240	12	1	611	19	. 2,344	240	12	1
37	Banganapalle		• •	••	••	295	69	1		55	••	295	69	1	
38	Sandur .	•	••	••	••	4	4	••	1	2	••	4	4	••	1
	CITIES			••		14,134	989	60	75	196	45	14,134	989	60	75
1 2 3	Madras Madura .	:	::	• • •	• •	4,710 746	108 1	14 1	::	30		$\frac{4,710}{746}$	108 1	14 1	
3 4 5			::	::	::	1,423 291 309	105 118	6 ·:	··· · ·	$\begin{array}{c} 46 \\ 3 \end{array}$	23	1,423 291	$\frac{105}{118}$	6	••
6	Ct. 25-11 - 4		• •	••		628	13 101	9	48	26	 15	309 638	13	3	· 7
7 8	Mangalore .	:	::	• •	::	547 309	'i	1				547 309	101 `i	9 1	4 8
9 10	Cocanada . Conjeeveram .	:	::	::	::	406 149	$\frac{24}{14}$	7	::	i 5	••	$\frac{406}{149}$	$2\frac{1}{4}$	· · · · · · · · · · · · · · · · · · ·	••
11 12	Rajahmundry .	:	::		::	842 330	73 64	1	·i	23 1		842 330	73	1	i 'i
13 14	Kumbakonam Bezwada		::	• •	• • •	15 500	15 34		••	i2 7	:: i	$\frac{15}{566}$	64 15 34	1	• •
15 16	6				•••	335 321	42 6	••	••	7 11		335	42	••	••
17 18	Ellore Vizagapatam .		::	::	::	548 280	134 32	 5	 2 14	11	; i	321 548 280	6 134	 5	·· 2 14
19 20		:	::	::	::	336 152	5 22	3 9	$\frac{1}{2}$	 3	·i	336 152	$\begin{array}{c} 32 \\ 5 \\ 22 \end{array}$	5 3 9	14 1 2
21 22	Masulipatam . Palameottah .		::	::	::	705 176	$^{64}_{13}$::	::	16 1	••	705 176	64 13	••	••
														••	••

OF MATERIAL SUBSTANCES—cont.

INDUSTRY-cont.

Order 15.—Construction of means of transport.

rs (other ters, decor	rs; stone than buil- cators of	principal working occupation as principal working oc-								oling or repa	niring		
occup	following ation as ry to other.	prin	arners cipal ation.	wor	tal king dents.	Total fol occupat subsidiary	ion as	Total e princ occup	cipal	Total worki depende	ng	Total fo occupa subsidiary	llowing tion as to other.
Males. 674	Females. 675	Males. 676	Females.	Males. 678	Females.	Males. 680	Females. 681	Males. 682	Females. 683	Males. I	emales. 685	Males. 686	Females. 687
17,603	1,029	3,436	24	51	5	185	2	2,486	1	3 4	1	68	
16,935	1,010	3,399	24	59	5	184	2	2,449	1	, 33	1	67	
307	76	2				8	••	1		••		• •	••
22	4	••	• •	••	••	••	••	••	••	••	••	••	••
285	72	2	••	••	••	8	••	1	••	••	••	••	••
378	89	• •		••		3				••		3	••
143	55	••			••	••	• •	••	••	••	••	••	••
235	34	••	••	••	••	3	••	••	• •	••	••	3	••
614	35	368	1	26	••	51		219		26		5	••
33		141	1	••	••	46	••	8	••	••	••	••	••
581	35	227	••	26	••	5	••	211	••	26	••	5	••
523 640	11 30	$^{47}_{102}$				$\dot{1}\dot{2}$	••	45 69		••		:3	••
9 98	27 54	$\begin{array}{c} 102 \\ 67 \\ 24 \end{array}$	· ;	••	••	15	ï	12 11	ï	••	••	ĭ 	::
$\begin{array}{c} 605 \\ 849 \end{array}$	36	8	::			• • •	••		::	••	• • • • • • • • • • • • • • • • • • • •	::	::
$\frac{579}{684}$	54 43	16 56	• • • • • • • • • • • • • • • • • • • •	'i	'i		'i	$\begin{array}{c} 15 \\ 28 \end{array}$		••	••	'i	
1,030 30 790	76 4	$\begin{array}{c} 6 \\ 399 \end{array}$. . 7	'i	••	: .	::	385	••	i		•••	::
	4 30	258		••	••		••	31 8	••	••	••	1	••
765 967 1, 061	113 75	11 37 150	••	::	• •		••	37 148	••	::	::	 4	•••
487 976	122 10	89 11	••	••	•••	5 4 2	•	87 11	•	•••		·	•••
664	••	37				8 9	• •	28 264		• •			
$\frac{626}{524}$	$\overset{\dot{2}\dot{8}}{\overset{4}{4}}$	275 229	7	i 3	3	$^{9}_{24}$	••	192	::	$\frac{1}{3}$::	2 2 17	::
635 568	$\frac{4}{23}$	$\frac{828}{182}$	i	16	••	11	::	581 98			••	11 11	••
88 658	13 13	$\begin{array}{c} 27 \\ 108 \end{array}$		·i	••	$\frac{1}{6}$::	$^{17}_{108}$	••	\dot{i}		1 6	••
889	44	62	::	î	i	10	••	54	••		i	7	••
668	19 19	37 37	••	1 1	••	<i>1</i>	••	37 37	••	<i>1</i> 1		<i>1</i>	••
611 55		••					••	••	••		••		••
2	••	••		••			••	••	••	••	••	••	••
196	45	900	<i>3</i>	27	1	12	••	85 9	1	27	1	12	
30				1				385 19		1	••	••	••
$\frac{16}{3}$	$\dot{2}\dot{3}$	399 20 39	••		••	• •	••	$\frac{19}{32}$		••			••
3	• •	53 27	••	••	••		::	32 53 27	••	••	••	••	••
26	15	$^{22}_{1}$			• •		••	$\tfrac{22}{1}$	••	••	••	••	
• • • • • • • • • • • • • • • • • • • •	4	$\begin{array}{c} 31\\51\end{array}$	••	::	i	···i	••	$\frac{28}{51}$		••	i	···i	••
1 5	::	1	••	::	::		••]	••	••	::		••
$^{23}_{1}$	••	$\begin{smallmatrix}2\\141\end{smallmatrix}$	3	26	••	::	••	$\frac{2}{141}$	1	26	••	••	••
$\frac{12}{7}$	$\frac{\cdot \cdot}{i}$	$\frac{22}{5}$	••		••	••	••		•••	••	::	••	••
			••	••	••	1	• •	5	••	••	••		••
11 11	i	30		••		••	••	30	::	••	::		••
3	i	; 7 16	••	••	••		••	 7 16	••	••	••	8	••
16 1		15 18	••	•••	••	2	••	15 15	••	••	•••	2	

Occupation or Means

CLASS B.—PREPARATION AND SUPPLY

SUB-CLASS III.-

Or ler 15.—Construction of means of transport.

No.	District, State	or Ci	ty.		92	. Carriage,	cart, palki,	etc., maker	s and whee	elwrights.				ooat, aeroplane		
					prin	earners cipal cation.	WO	otal rking ndents.	Total f occup subsidia	following ation as ry to other.	Total e	arners cipal ation.		otal king dents.		
					Males. 688	Females.	Males. 690	Females.	Males. 692	Females.	Males. 694	Females.	Males. 696	Females. 697		
1	MADRAS				568	15	17	4	62	2	382	8	••	••		
2	(1) British Territo	RY	••	• •	568	15	17	4	62	2	382	8		••		
3	Ganjam								8	••	1			• •		
4	Agency			• •						••	••	••	••	••		
5	Plains	••	••	••	••	••	••	••	8	••	1	••	••	••		
6	V izagapatam															
7	Agency	••	••	••	••	••	••	••	••	••	••	••	••	••		
8	707 1	••	• •	••	••	••	••	••	••	••	••	••	••			
C	Pinins	••	••	••		• •	••	••	• •	••	••	••	• •	••		
9	Godavari, East				16						133	1				
10	Agency		•••	••		••	••	••	••		133	1				
11	Plains		••	••	 16	••	••	••	••	••	••	••		••		
	2	•••	••	••	10	••	••	••	••	••	••		•	•		
12	Godavari, West				::						2	••				
13 14	Kistna Guntur	::		• • •	3 0 55	• 2	• • • • • • • • • • • • • • • • • • • •	• •	9 14	'i	3	•••	••	••		
$\begin{array}{c} 15 \\ 16 \end{array}$	Nellore Cuddapah	::	::	• • •	7 8	• •	• • • • • • • • • • • • • • • • • • • •	••	••	•••	6	••	::	::		
17	Kurnool				1	· . 4	•:	'i		'i		•;				
18 19	Bellary Anantapur	• • •	::	• • •	28 6		1				••		••	::		
$\begin{array}{c} 20 \\ 21 \end{array}$	Madras Chingleput	• •	• • •	• • •	$^{12}_{7}$	ʻi	••	• •	••	••	$\begin{smallmatrix}2\\220\end{smallmatrix}$	6	••	• • • • • • • • • • • • • • • • • • • •		
22	Chittoor				3						• •		••			
22 23 24 25 26	North Arcot Salem	• • •	• •	::	·:	• •	::	• •	'i	••	••	••	• •	••		
25 26	Coimbatore South Arcot	• •	• •	• •	2	::	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •		••	••	• •	• •			
27	Taniore				9				6	••						
28 29	Trichinopoly Madura	• •	• • •	• •	$^{11}_{36}$		• • • • • • • • • • • • • • • • • • • •	3	7 7	••	'i	••	••	• •		
30 31	Ramnad Tinnevelly	::	• •	• •	$\frac{247}{72}$	ʻi	15 	••	1	••	iż	••	• •	••		
32 33	Nilgiris				10											
$\frac{33}{34}$	Malabar South Kanara	• •	• •	• •	6	• •	'i	••	••	••		••	••			
35	(2) MADRAS STATES	• •	••	••	••	• •	••	••	••	••	••	••	••	••		
36	Pudukkottai	••	••	••	••	• •	••	••	••	• •	••	••	••	••		
37	Banganapalle	••	••	••	••	• •	••	••	••	••	••	••	••	••		
38	Sandur	••	••	•••	••	••	••	••	••	••	••	••	••	••		
	CITIES				32	2					9					
1	Madras	••		••	12		••	•••			2	• •	••	••		
$\frac{1}{2}$	Madura Trichinopoly	• •		::	7	••	• •	• •	• • •	••	1	::	::	::		
4 5	Salem	• •		• • • • • • • • • • • • • • • • • • • •	• •		::		::		::	••	••	::		
6	Combata	••	••	••	• •	••	••	••	••	••	••	• •	••	••		
7	Tanjore	••	• •	::	3		•••		::		••	••	::	•••		
9 10	Cocanada Conreeveram	• •	::	••	• •	::	::	••	::	••	••	::	::	••		
11	G	••	••	••	••	2		••		••	• •	••	••	••		
12 13	Rajahmundry Kumbakonam		• •	::	•••		••		• • • • • • • • • • • • • • • • • • • •	••	••	••	::	••		
14 15	Bezwada	• •	• •	::	iö	::		• •	• •		·· · 3	• •	•••	••		
16	0.111	••	••	••	**	• •	••	••	••	• •		• •	••	••		
17 18	Ellore Vizagapatam	••	::	• •	••		::	::	• • • • • • • • • • • • • • • • • • • •	••	••	••	••	::		
19 20	Vellore	• • •	::		••	::	::	•••	• • • • • • • • • • • • • • • • • • • •	••	••	• •	••	••		
	Tinnevelly Masulipatam	• •			••	••	••	••	• •	••	••	••	••	••		
$\frac{21}{22}$	Palameottah	::	::	••	••	::	::	::		••	.3	::	::	::		

INDUSTRY-cont.

Order 16 .- Production and transmission of physical force.

698 55 55 46 46 6	o other. Females. 699	prin	earners leipal pation. Females. 701 107	WO	otal rking ndents. Females. 703	Total for occups subsidiar Males. 704	following ation as by to other. Females. 705	Total prin occur Males.	earners neipal pation. Females.	Wo depe Males.	rking endents. Females.	Total i occups subsidiar Males.	following pation as ry to other Female
698 55 55 46 46 6		700 3,086 3,025	701 107 107	702 5 5	703	704	705						
55 46 46		3,025 	 	5		72	11					110	711
46 46 					••			3,086	107	5	••	72	11
46 46 46 		8	••	••		70	11	3,025	107	5	••	70	11
 46 46 						2		••	••	••	••	2	••
 46 46 		8	••	••	••	••	••	••	••	••	••	••	••
 46 46 	••			••	••	2	••	••	••	••	••	2	••
 46 46 		8		••	••	2	••	8	••	••	••	2	••
46 46 			••	••	••	1	••	8	••	••	••	1	••
		••	••	••	••	1	••	••	••	••	••	1	••
	••	207	••	••		7	••	207	••	••	••	7	••
	••	••	••	••	••	••	••	••	••	••	••	••	••
	••	207	••	* *	••	7	••	207	••	••	••	7	••
	::	$^{6}_{49}$			••	8 8		$\begin{matrix} 6 \\ 49 \end{matrix}$		••	••	8	 9 2
··· ··· ··· 6	::	33 10	 	::	::	7 5	2	33 10	 	•••	::	7 5	2
 6	••		••	••			••	 4	••		 	••	••
6	::	30 31	 	:: 2	::	••	•••	30 31	7	2	•••		••
	••	1,113 113	7 5	2		 3	::	1,113 113	7 5	1	••		
••	::	$\frac{2}{6}$	• •	••	::	`i	••	$\frac{2}{6}$	••	••	••	'i	••
••	••	$\begin{array}{c} 54 \\ 27 \end{array}$	••	··i	••	•••	··· ···	51 27	••	i	::	••	::
	••	$\begin{array}{c} 97 \\ 166 \end{array}$		• • • • • • • • • • • • • • • • • • • •	••	$\frac{6}{2}$	••	$\begin{array}{c} 97 \\ 166 \end{array}$		••	••	$\frac{6}{2}$	••
••		$\frac{112}{103}$.; .;	i		7		$\frac{112}{103}$		'i	• •	$\frac{1}{7}$	•••
••	••	40 783	2 81	••	••	8 2	••	40 783	2 81	••	••	8 2	••
 3	••	783 27 4		••	••	·i	••	783 27 4	::	••	::	·i	••
		61	••	• •	••	2	••	61	••	••		2	
••	••	59	••	••	••	••	••	59	••		••	••	••
• •	••	$\frac{\cdot \cdot}{2}$	••	••	••	2	••	·· 2	••	••	••	·· 2	••
••	••	-	••	••	••	~	••	-	••	••	••	-	••
••	••	1,639	10 7	2	••	16	••	1,639	10 7	2	••	16	••
	••	1,113 41 152		<u>2</u> 	··· ···	3 • <u>;</u>	••	1,113 41 152	:-	2 	•••	$\frac{3}{2}$::
		24	••	•••	::	::	::	24	::	::	::	::	••
••	••	$\frac{51}{20}$	••		••	• •	••	51	• •		••	••	
••	••	9	••	• •	••	••	••	51 20 4 9	••	••	•••	••	••
••	••	6	••	••	••	••	••	6	••	••	••	••	••
	••	175	3	• •		1 5	••	$17\overset{7}{5}$	3	• •	••	$\frac{1}{5}$	••
::	•••	$\frac{32}{3}$	•••	••		··· ·i	••	$\frac{32}{3}$	••	••	••	i	••
••	••	••	••		••				••	••	••		
•••		2	::	• • •	•••	· · · · · · · · · · · · · · · · · · ·	••	·· · <u>·</u>	::	••	::	: <u>:</u> 1 1	••
••	• •				• •		• •				• •	_	
:: I.				::	::		••	••	:: ••	::	:: 		••

OCCUPATION OR MEANS OF LIVELIHOOD (PART II— DISTRICTS)

Occupation or Means

CLASS B.—PREPARATION AND SUPPLY

									·				Order	17.—Miscell	laneous and
No.	District,	Stat	e or Ci	ty.				Total of o	rder 17.			95.	Printers, engr	avers, bookbi	nders, etc.
						Total ea princ occupa	ipal	Tot work depend	ing	Total tol occupa subsidiary	tion as	Total ea princ occupa	ipal	Tota worki depende	ng
						Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males. 720	Females.
1	MADRAS	••				143,278	11,516	4,899	3,926	11,936	544	9,639	44	9 9	2
2	(1) British Ter	RITO	RY			141,534	11,387	4,873	3,926	11,789	544	9,576	44	99	2
3	Ganjam				·	3,920	297	337	83	281	85	37	••		1
4	Ayency	• •				158	53	9	7	27	1	••	••		
5	Plains	••	••		••	3,762	244	328	76	254	84	37			1
6	Vizagapatan	a				9,909	632	1,702	3,220	514	60	3	••		
7	Agency					710	143	137	171	123	6	••	•••		
8	Plains	••			••	9,199	489	1,565	3,049	391	54	3	••		
9	Godavari Ea	ıst				7,007	425	180	21	456	12	404	4	29	
10	Agency					362	26	10	1	25	••	••	••		
11	Plains	••	••	••	• •	6,645	399	170	20	431	12	404	4	29	
12	Godavari W	eet				4 909	200	5 0	10	909	10	158	2	2	
13 14	Kistna	•••	••	••	••	4,303 $4,450$ $5,763$	362 283 294	53 93 71	18 6 7	383 277 756	5 7	255 136	i	14	
15 16	Nellore	• • •			::	2,028 2,081	235 127	107 110	51 27	426 214	6 15	17 9	::	••	•••
17						1,884	192	56	8	250	5	46	2	1	
18 19	Anantapur	· ·	::	::	::	2,140 $2,122$	437 207	9 1 69	15 12	$\frac{357}{319}$	21 18	53 26	2 ;;		::
$\frac{20}{21}$::	::	::	11,859 4,009	1,366 583	$\begin{array}{c} 51 \\ 116 \end{array}$	$^{1}_{28}$	$\begin{array}{c} 50 \\ 344 \end{array}$	7 54	5,130 393	$^{12}_{10}$	3 4	••
22 23	Chittoor North Arcot	• •	• •	• • •		$\frac{2,794}{5,531}$	$\frac{136}{394}$	$^{121}_{100}$	17 75	$\begin{array}{c} 701 \\ 502 \end{array}$	8 33	$\begin{array}{c} 22 \\ 218 \end{array}$	·. 3	••	
22 23 24 25 26	Salem Coimbatore		• •	::	• •	$^{4,967}_{4,389}$	$\frac{387}{319}$	$97 \\ 141$	$^{16}_{33}$	$\frac{370}{232}$	$\substack{ 36 \\ 2}$	$^{48}_{141}$	 3		•••
	South Arcot		••	• •	• •	6,464	300	176	23	1,235	45	68	••	••	••
27 28 29 30	Tanjore Trichinopoly Madura	, ,	•••	::	::	$8,882 \\ 8,348 \\ 7,963$	1,300 598 815	$129 \\ 119 \\ 183$	$\begin{array}{c} 76 \\ 22 \\ 30 \end{array}$	$^{485}_{772}$ 665	$^{14}_{10}_{21}$	$\begin{array}{r} 347 \\ 427 \\ 508 \end{array}$::	$\frac{1}{12}$::
30 31	Ramnad	:: ::	::	•••		6,743 9,501	295 588	148 416	36 70	565 642	4 60	86 108	2	$\frac{2}{3}$	'i
32	Nilgiris			••	••	785	73			5	1	35	••	••	
33 34	Malabar South Kanai	ra	::	::	••	$9,169 \\ 4,523$	442 300	$\frac{47}{157}$	$\overset{\cdot \cdot }{\overset{\cdot }{7}}$	$\frac{259}{729}$	5	$\frac{483}{418}$		'i	::
35	(2) Madras Sta	TES				1,744	129	26	••	147	••	63			
36	Pudukkottai	i				1,598	119	24	••	127		63	••		
37	Banganapall	le	••	••	• •	112	4	1	••	14	••	••			••
38	Sandur	••	••	••	••	34	6	1	••	6	••	••		••	••
	CITIES					28,111	3,758	401	39	321	19	7,524	24	78	
1			• •			11,859	1,366	51	.1	50	7	5,130	12	34	
2 3 4	Trichinopoly	::	::	::	::	2,090 2,795 679	387 249 152	$^{10}_{\ 6}_{\ 4}$	$\begin{array}{c} 10 \\ \frac{2}{9} \end{array}$	$^{10}_{22}$	9	380 342 46	••	$\frac{1}{2}$	
5			• • •	::	::	505	67	3	5 5	î		194	••	••	••
6 7		• •	• •	• •	• •	728 708	38 76	$_{2}^{7}$		$\frac{2}{1}$	<i>::</i>	$\frac{120}{119}$	2	••	••
8	Mangalore Cocanada	::	• • •	• • •	• •	$\frac{692}{614}$	114 98	8	i	6 5	i	$\frac{230}{111}$	$\frac{2}{1}$	•••	••
10	Conjeeveram Guntur		• •	••	••	520 662	50 85	14	3	5 4	••	46	4	::	::
$\frac{11}{12}$ $\frac{13}{13}$	Rajahmundry Kumbakonam		• • • • • • • • • • • • • • • • • • • •	•••	•••	1,025 176	154 277	$\overset{84}{\overset{4}{4}}$	io	22 2	:: 2	$^{63}_{242}$	· <u>·</u> 2	$\dot{2}\dot{7}$	••
14 15	Bezwada Tuticorin	::	::	::	::	567 580	105 108	$\frac{25}{13}$	2 1	2		130 58	••	i3 	::
16	Cuddalore					401	53	3	1	$\frac{2}{25}$		15	••		••
17 18	Ellore Vizagapatam Vallore		•••	::	• •	590 141 548	93 80	$\frac{\cdot \cdot}{6}$		25 26 3	••	106		•••	••
$\frac{19}{20}$	Vellore Tinnevelly	::	::	::	::	744	46	17	•••	••		38 5	••	••	•••
$\frac{21}{22}$::	::	::	::	987 500	92 68	$\begin{array}{c} 10 \\ 128 \end{array}$	••	19 120	••	90 26		1	••
												_		••	••

OF MATERIAL SUBSTANCES—cont.

I.—23A

INDUSTRY-cont.

undefined Industries.

			96. Ma	kers of m	ısical instru	ments.		97. Makers of clocks and surgical or scientific instruments, etc.							
Total fo occupa subsidiary	ollowing tion as to other.	Total prin	earners neipal pation.	To wo deper	otal rking ndents.	Total i occup subsidiar	ollowing ation as y to other.	Total pri occu	earners neipal pation.	To wo: deper	otal rking ndents.	occui	following pation as		
Males. 722	Females.	Males. 724	Females.	Males. 726	Females.	Males. 728	Females.	Males. 730	Females.	Males.	Females.	Males. 734	Female 735		
125		299	1	<i>33</i>	7	24	••	940	6	.3	••	116	••		
123		299	1	33	7	20	••	930	6	3	••	114	••		
3		7				3	••	4	•	••	••	5	••		
1	• •	• •	• •	••		••	••	••	••	••	••	••	••		
2	- •	7	••	••	••	3	••	4	••	••	••	5	••		
3		• •	••		••	••		• •	••	••	••	••	••		
••	• •		••	••	••		••	••	••	••	••		••		
3	••	• •	••	••	••	••	••	••	••	••	••	••	••		
	••	9		1		2	••	27	••	••		1	••		
••	••	••	••		••		••	••	••	••	••	••			
••	••	9	••	1	••	2	••	27	••	••	••	1	••		
6	• •	42	ʻi			••		14	••	••	••	'i	••		
5 7		 4	• •	••	::	'i	••	42 22 5	::	••	::	• •	::		
::	::	9	••	••	::	••	••	••	••	••	••	••	::		
• • • • • • • • • • • • • • • • • • •	••	1 3 21 1	••		· . 6	••	••	$^{10}_{\stackrel{13}{2}}$	••	::	••	·i	••		
13	• • •	$\begin{smallmatrix} 3\\21\end{smallmatrix}$	••	• • •	••	::	••	236	••	• •	••	i	::		
7	• •		••	••	••	1	••	25	••	••	••	4	••		
$\begin{array}{c} 1 \\ 6 \\ 9 \end{array}$	••	7	••			 ••	••	$\frac{4}{29}$	••	• •	::	34 1	••		
$\begin{smallmatrix} 9\\16\\3\end{smallmatrix}$	• •	i 1	• • •		••	·i	• •	101	••	:: i	••	1 14	••		
	• •		••	••	• •	• •	••	26	••		••		••		
5 4		25 ;;	••	::	••	••	••	50 92 29	3 3	1 1	::	14 2	::		
9	::	12 28	••		• •	$\cdot \frac{1}{2}$		1	::	••	::	$\frac{1}{9}$::		
1	••	102	••	31	••		••	15	••	••	••	7	••		
1 1 14	••	4 22	••	••	••	·· •	••	$\frac{41}{68}$	••	••	••	$\begin{array}{c} 1 \\ 12 \\ 5 \end{array}$	••		
2						4	••	10	••	••	••	2			
2						4		10				2			
• •	••				••	••	••	••	••	• •	••		••		
••	••	••	• •	• •	••	••	••	••	••	••	••	••	••		
3 2		<i>33</i>				1	••	499	1	1	••	7	••		
13		21	••		••		••	236	••	••		1	••		
$^{13}_{1}_{3}$::	••	••	••	::	••	•••	236 20 85 7	••	i	••	'i	••		
::	••	::	••	••	••	••	::	18	••	••	::	::	::		
	• •		••		••	••	••	9		••	••				
$\begin{smallmatrix}2\\1\\2\end{smallmatrix}$	•••	7 5	••	••	••	i	::	9 7 31 17	••	••	::	• • • • • • • • • • • • • • • • • • • •	••		
'i	::	••	••	••	••	••	••		••	••	••	i	::		
1		••	••	• •		••	••	9		••	••				
::	••	••	••	::	::	••	::	$\begin{array}{c} \cdot \cdot \cdot \\ 2 \\ 20 \\ 4 \end{array}$	i	••	::	••	••		
	::	••	•••	••	••	::	••	4	••	::	••	••	::		
•;		••	••	••	••	••	••	$^{6}_{12}$	••	••	••	1	••		
	••	••	••	••		••	••	12 4	• •	••	••	::	::		
••	••	::	•••	••	•	••	::	••	••	::	••	••	::		
2								12							

X
OCCUPATION OR MEANS
OF LIVELIHOOD (PART II—
DISTRICTS)

Occupation or Means

CLASS B.—PREPARATION AND SUPPLY

SUB-CLASS III.-

Order 17 .- Miscellaneous and

					_	Order 17Miscellaneous and									
No.	. District, State o	•			98. Make	rs of jewell	ery and orna	ment«.		99. (indu)ther miscellar stries (toy-mak	eous and und	lefined ly, etc.).		
					1000	earners espal pation.	11	lotal orking endents.	eren	following atten as ry to other.	Total ex princ occupa	ripal	Tot word depend	ing	
					Males. 736	Females.	Males.	Females.	Males. 740	Females-	Males. 742	Females.	Males. 741	Females.	
1	MADRAS		••	••	117,253	2,148	4,306	3,329	9,220	76	566	103	50	15	
2	(1) British Territo	RY			115,730	2,139	4,281	3,329	9,088	76	565	103	50	15	
3	Ganjam			••	3,741	136	290	33	219	2	••	14			
4	Agency	••	• •	• •	128	2	9		23		••				
5	Plains	••	••		3,613	134	281	33	196	2	••	14	••	••	
6	Vizagapatam				9,714	. 261	1,633	3,062	460	6				5	
7	Agency				575	53	106	38	112	3	•••	••	••	5	
8	Plans		••		9,139	209	1,557	3,024	348	3					
9	Godavari East	••	••	••	6,157	114	101	11	451	4	• •	• •	••	••	
10	Agency	••	••	••	354	11	10	1	23	••	• •	••	••	• •	
11	Plains	••	••	••	5,803	103	91	10	428	4	••	••	• •	••	
12	Godavari West				3,951	160	51	6	358	3 5		3		••	
13 14	Kistna Guntur		• • •	• •	$\frac{3,829}{5,433}$	$\begin{array}{c} 86 \\ 108 \end{array}$	68 71	6 5 7 2 8	$\frac{260}{721}$	5 4 3	$^{11}_{\ 2}$	3	• •	••	
$\begin{array}{c} 15 \\ 16 \end{array}$	Nellore Cuddapah	• • •	• •	::	$^{1,799}_{1,963}$	41 44	90 55	2 8	$\frac{402}{202}$	$\frac{3}{1}$	• •	••	••		
17 18	Kurnool Bellary				1,685	46	52	5	245	$\frac{2}{6}$	3	4	••		
19 20	Anantapur Madras			::	1,750 $1,813$ $4,709$	87 57 21	86 68 17	$\frac{2}{7}$	$\frac{328}{281}$	16	1	4 2	• •	• •	
21	Chingleput	::	::	::	3,122	15	106	· ' 7	230	• •	$\substack{101\\21}$	5 11		••	
22 23 24 25 26	Chittoor North Arcot	· ·	::	• • •	$\frac{2,226}{4,668}$	38 27 69	104 98	1 10	$\frac{322}{420}$	$\frac{1}{7}$	3		• •		
$\frac{24}{25}$	Salem Combatore	• •			$\frac{4.450}{3.746}$	69 95	96 138	$\frac{10}{32}$	325 188		$\cdot \cdot $	•••	• • •	• •	
	South Arcot	• •	••	• •	4.664	19	134	5	665	·;	$1\overline{2}$	• • •		•••	
$\frac{27}{28} \\ 29$	Tanjore Trichinopoly		• •	• •	7,757 $6,919$	$\substack{159 \\ 51}$	$^{119}_{88}_{102}$	$\frac{20}{12}$	433 520		20 83	$\begin{smallmatrix} 5\\18\end{smallmatrix}$	3 3	• 2	
30	Madura Ramnad	• • •	• •		6.090 5.372	$\frac{58}{42}$	126	$\begin{array}{c} 19 \\ 26 \end{array}$	$\frac{525}{299}$.,	70 197	11 1	40	• •	
31	Tinnevelly	••	••	• •	8,252	106	369	13	525	••	10	18		·ė	
$\frac{32}{33}$	Nilgins Malabar South Kanara	• •	::	::	$\begin{array}{c} 218 \\ 7,928 \\ 3,774 \end{array}$	$\frac{1}{178}$ $\frac{1}{120}$	47 142	.; 5 21	3 699	 5	iż	••		••	
		••		•••				21	099	ð	6	4	••	••	
35	(2) MADRAS STATES	• •	••	••	1,523	9	25	••	132	••	1	••	••	••	
36	Pudakkottai	••	••	••	1,399	6	24	••	112	••	1	••	••	••	
37	Banganapalle	• •	• •	• •	99	3	1	••	14	••	••	••	••	••	
38	Sandur	••	••	••	25	• •	••	••	6	••	••	••	••	••	
	CITHES			••	16,080	180	255	15	175	1	138	16	1	••	
1	Madras	• •		• •	4,709 1,248	$\frac{21}{17}$	$^{17}_{9}$	· , 7	7 9	• •	101 8	5			
2 3 4 5	Trichinopoly Salem	• • •	::		$\frac{2.090}{487}$	3 11	2 4	·i	14 1	• •	1	• •	'i	• •	
ā	Calicut		••	• •	277	22	$\bar{3}$	3	•••	•••	• •	••	••		
$\frac{6}{7}$	Coimbatore Tanjore	• •	• •		$\frac{529}{498}$	2	7 1	• •	• •	• •		•••		• •	
8	Mangalore Cocanada		• •	::	$\frac{295}{403}$	 9 8	$\frac{1}{7}$	••		i			•••	••	
10	Conjecveram	• •	• •	••	412	• •	10	••	2	•	2		••	•••	
$\frac{11}{12}$	Guntur Rajahoundry	• •	• •	• • •	562 603	7 33	.;	··· ··· 2	.3	••	••	••	• •		
$\frac{13}{14}$	Kumbakonam Bezwada	::	· ·		111 303	4 8	4 1	2	• •	· • ·	·s	•••		••	
15	Tuticorm	• •	• •	• •	396 265	$\frac{4}{2}$	13 3	• •		• •	••	••	•••	::	
16 17	Cuddalore Ellore		::	• • •	425 141	3	 ti		1 3	•••	••	••	••	••	
18 19	Vizagapatam . Vellere Tinnevelly	• •	• •	· · ·	484 619	 4 1	3 17	••	••	••	•••	••	••		
20	MasuliPatam				771	20	9		14	••	10	3	• •		
$\frac{21}{22}$	Palameottah	::	::	•••	419	1	128	•••	120	::	••		•••	••	

OF MATERIAL SUTSTANCES—cont.

INDUSTRY-cont.

undefined Industries-cont.

Teal Teal	
Table Tabl	
1	nales. 760
131 147 47 49 51 83 10,09 2,686 37 101 7 7,492	2,456
191	2,448
191 96 47 42 48 82 10,282 2,611 37 161 7 7,290	146
3 . 192 371 39 153 48 54 14,166 6.703 113 1,224 008 5,477 2 . 1255 91 31 128 9 3 1,466 6,709 96 1,119 605 . 717 1 . 37 250 8 25 39 51 12,766 6,709 96 1,119 605 4,760 2 . 410 307 49 10 . 5 23,509 15,500 1,437 412 65 5,078 2 . 8 15 3,267 1,785 241 150 59 1,714	••
2 135 91 31 128 9 3 1,160 613 17 105 717 I 57 290 8 25 39 51 12,706 6,090 96 1,119 693 4,750 2 410 307 49 10 .	146
1	41
2	8
2 8 15 3,267 1,085 241 150 50 1,724 402 292 49 10 8 20,312 14,767 1,196 262 15 4,244 138 197 12 19 7 17,039 9,414 2,183 123 50 5,057 1 313 196 11 1 1 1 24,494 14,341 5,366 401 207 4,233 100 83 55 19 12 14 7,118 4,423 1,015 211 195 1,189 140 140 140 3 3 5 3 6,897 3,95 6,877 92 77 2,039 310 344 8 7 24 15 5,523 3,341 302 100 25 1,605	33
	117
138 197	7 1
1	110 1
170 185 27 3 24,425 14,034 4,237 283 79 5,438 100 83 35 19 12 14 7,138 4,425 1,015 211 195 1,818 101 140 33 3 5 3 6,897 3,985 687 92 77 2,030 141 140 3 3 3 5 3 6,897 3,985 687 92 77 2,030 277 148 1 5 7 24 15 5,523 3,341 302 110 28 1,605 277 148 1 5 37 27 24,535 21,230 3,341 302 110 28 1,605 277 148 1 5 37 27 22,535 21,230 372 20 107 2,245 12 20 347 32 3,341 302 370	203 1
	$\begin{array}{ccc} 203 & 1 \\ 231 & 1 \\ 317 & 1 \\ 366 & 1 \\ \end{array}$
12 447 547 10 21 90 54 16,071 12.266 953 170 5 2,650 532 98 16 15 339 7 14,617 7,622 2,061 426 360 3,829 616 314 2 65 75 26 12,244 9,667 312 166 360 3,829 616 314 2 65 75 26 12,244 9,667 312 160 30 2,617 398 221 3 1 27 2 21,468 9,667 312 160 30 2,617 398 221 41 18 550 42 11,468 8,440 404 243 31 2,206 683 1,133 5 56 29 14 25,130 17,626 1,247 323 427 272 4,419 683 1,133 5 56 29 14 25,130 17,626 1,247 323 49 5,866 13 1,059 250 15 8 83 10 25,933 19,388 3,216 237 232 2,577 1,101 404 16 49 106 00 10,765 8,088 188 233 14 1,395 491 72	53 1
12 447 547 10 21 90 54 16,071 12.266 953 170 5 2,650 532 98 16 15 339 7 14,617 7,622 2,061 426 360 3,829 616 314 2 65 75 26 12,244 9,667 312 166 360 3,829 616 314 2 65 75 26 12,244 9,667 312 160 30 2,617 398 221 3 1 27 2 21,468 9,667 312 160 30 2,617 398 221 41 18 550 42 11,468 8,440 404 243 31 2,206 683 1,133 5 56 29 14 25,130 17,626 1,247 323 427 272 4,419 683 1,133 5 56 29 14 25,130 17,626 1,247 323 49 5,866 13 1,059 250 15 8 83 10 25,933 19,388 3,216 237 232 2,577 1,101 404 16 49 106 00 10,765 8,088 188 233 14 1,395 491 72	26 1 57 1 34 1
3 398 221 3 1 27 2 11,466 8,440 404 248 31 2,306 4 683 1,133 5 56 29 14 25,130 17,626 1,247 323 49 5,866 163 827 526 15 8 83 10 25,053 19,338 3,216 237 232 2,877 9 1,254 726 33 1 120 17 8,480 2,913 3 225 31 1,555 3 1 1,050 220 15 9 250 60 10,765 8,088 18 222 31 21,210 1 1,014 404 16 49 106 60 10,765 8,088 188 222 31 2,110 237 491 72 2,359 2,121 154	$\begin{array}{ccc} 34 & 1 \\ & 2 \\ 22 & 2 \end{array}$
3 398 221 3 1 27 2 11,466 8,440 404 248 31 2,306 4 683 1,133 5 56 29 14 25,130 17,626 1,247 323 49 5,866 163 827 526 15 8 83 10 25,053 19,338 3,216 237 232 2,877 9 1,254 726 33 1 120 17 8,480 2,913 3 225 31 1,555 3 1 1,050 220 15 9 250 60 10,765 8,088 18 222 31 21,210 1 1,014 404 16 49 106 60 10,765 8,088 188 222 31 2,110 237 491 72 2,359 2,121 154	319 2 7 2
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\frac{8}{37} \frac{2}{2}$
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 33 & 2 \\ 3 & 2 \end{array}$
237 673 264 2 9 25,586 23,317 323 172 1.711 2 243 173 14 3 5 14,277 10,134 399 258 69 3,395 147 120 1 7 4,854 2,088 158 59 4 2,537 125 113 7 4,401 1,872 104 50 1 2,368 13 1 344 177 52 8 3 103 9 6 1 109 39 2 1 66 12 3,837 3,537 66 24 94 18 62,657 58,622 2,389 387 34 1,213 9 1,662 1,328 <td>$\begin{array}{ccc} 1 & 3 \\ 23 & 3 \end{array}$</td>	$\begin{array}{ccc} 1 & 3 \\ 23 & 3 \end{array}$
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3: 63 3: 22 3:
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X
OCCUPATION OR MEANS
OF LIVELIHOOD (PART II—
DISTRICTS)

TABLE

Occupation or Means

CLASS B.—PREPARATION AND SUPPLY

SUB-CLASS IV.-

												Order 19.—
No.	District, St	ate or (lity.				Total of c	order 19.				
					r	al earners rincipal cupation.	we	Total orking pendents.	oeeu	d following pation as iary to other.	prin	earners ncipal pation.
					Males.	Females.	Males.	Females.	Males. 765	Females.	Males. 767	Temales.
1	MADRAS	• ••	••	••	28,778	732	298	41	2,197	3	23,663	125
2	(1) BRITISH TERR	TORY	••		28,778	732	298	41	2,197	3	23,663	125
3	Ganjam .				11	••	••	••	262		9	
4	Agency .		• • •	• •					2	••		••
5	Plains .	• ••	••	••	11		••		260	••	9	••
6	Vizagapatam				306	1	68		26		140	_
7	Agency .				8		1	••	7	••	143 8	1
8	Plains .		••	••	298	1	67		19	••	135	1
9	Godavari Eas	t			E 950	28	10					
10	Agency .				5,358 234		18	••	294	• •	5,306	25
11	Plains .					28	**	••	11	••	228	••
					5,124	20	18	••	283	••	5,078	25
$\frac{12}{13}$	Godavari Wes Kistna			••	2,108	19 19	16	·i	440	••	2.090	19
$\frac{14}{15}$	Guntur Nellore		• • •		1,851 1,100	8	58 .8		233 93	••	2,090 1,780 1,099	19 8
16	Cuddapah .			••	599	••	16 	••	108	••	7598	• •
17 18	Kurnool Bellary			••	47	••	1	••	5	••	47	••
$\frac{19}{20}$	Anantapur . Madras .				12 27	3	••	••	3	••	12	••
21	Chingleput .	: ::		::	4,028 422	210	ïi	· 3	116	i	$\substack{1,060\\334}$	i
$\frac{22}{23}$	Chittoor North Arcot		• •	• • •	$\begin{smallmatrix}2\\449\end{smallmatrix}$	281	iġ	29	:=	••		
23 24 25 26	Salem Coimbatore			• •	590 99	281 77	13	6	42 10	••		••
	South Arcot	••	••	••	815	ï	26	2	$^{11}_{43}$	••	59 761	i
27 28	Tanjore Trichinopoly	• • •	::	••	685 45	••	9 1	••	31		675	••
29 30	Madura . Ramnad		• • •	••	26 15	•	5	••	9 5	••	33	•••
31	Tinnevelly .		• •	••	1,081	43		••	$\frac{3}{13}$	••	15 551	9
32 33 34	Nilgiris Malabar South Kanara		••	••	$\begin{array}{c} 9 \\ 5,826 \\ 3,267 \end{array}$	38 4	28 24	::	1 103	··· 2	9 5,824	38
35	(2) MADRAS STATE	s			5,201			••	346	2	3,250	4
36	Pudukkottai		••	••	••	••	••	••	••	••		••
37	Banganapalle		•••	••	••	••	••	••	••	••	••	••
38	Sandur		•••		••	••	••	••	••	••	••	••
					••	••	••	••	••	••	••	••
	CITIES				10 ,136	275	134	3	51			
$\frac{1}{2}$	Madras				4,028	210	••	3		••	6,547	32
	Trichinopoly		::	::	i	••	••	••	••	••	1,060	
4 5	Salem Calicut	• • •	• •	••	1,030	i	21		••	••		••
6	Coimbatore				39	••	••	••	••	••	1,030	'i
8	Tanjore Mangalore	• • •	• •	••	7òi	••	• •		2	••		••
$\frac{9}{10}$	Cocanada Conjeeveram	• •	• • •	• •	1,398	10			1	••	691 1,398	iö
11	Guntur				1			••	••	••	••	
12 13 14	Kumbakonam	• • •	::	• • •	$\frac{463}{273}$	 	 2		••	::	$\begin{smallmatrix}1\\463\end{smallmatrix}$	*3
15	Tuticorin	• • •		• • •	$\frac{273}{821}$	43	34	••	•••	••	213	• •
16 17	Cuddalore Ellore	• •	• •		500	••	25		21	••	413	
18 19	Vizagapatam Vellore	• • •	::	::	85 89	• •	46	••	• • • • • • • • • • • • • • • • • • • •	••	$\begin{array}{c} 500 \\ 85 \end{array}$	••
20	Tinnevelly	• • • • • • • • • • • • • • • • • • • •		<i>::</i>	393	••	· 6	••	•••	••	270	••
$\frac{21}{22}$	Masulipatam Palamcottah	••	••		314	8		• •	23	••	372	• •
		• •	• •	• •	014	• •	• •			• •	314	8

OF MATERIAL SUBSTANCES-cont.

TRANSPORT-cont.

Transport by water.

102. Ship owners, boat owners and their employees, officers, mariners, etc., shipbrokers, boatmen and towmen.

103. Persons (other than labourers) employed in harbours, docks, rivers and canals, including pilots.

		ots.	ars, mendaing pile	s, rivers and can	GOCK		•		and towmen.	
י	ollowing tion as	Total fo occupa subsidiary	al king dents.	Tot wor depen	l earners incipal upation.	Tota pri	ollowing ation as y to other.	Total fo occupa subsidiar	rking ndents.	Total working dependents. Males, 769 Females, 770 212 1
	Females.	Males.	Females.	Males.	Females.	Males, 773	Females. 772	Males. 771	Females. 770	Males. 769
	1	9	••	46	6	1,554	2	2,114	1	212
	1	9		46	6	1,554	2	2,114	1	212
	••		•		••	2	••	261	••	••
	••	••	••				••	2	••	••
	••	••	••	••	••	2		259	••	••
	••	1		46	••	91		25		1
	••	••	••	••	••		••	7		1
	••	1	••	46	••	91	••	18	••	••
	••				••	12	••	294	••	18
	••	••	••	••	••	6	••	11	••	••
	••	••	••	••	••	в	••	283	••	18
	••	••			••	2 45	••	440 231	'i	16 58
	::	••	••	••	• •	i		93 108	••	8 16
	••	••		••	••		••	• •	••	••
	••	••	••	••	••	••	••	5 3	••	1
	••	••	••	::	6	1,109	••	• •	••	• •
	i	••	••	::		-,-80	••	115	••	1
	••	••	••	••	••	i	••	·· ·i	••	• • •
	::	••	••	••	••	$\begin{array}{c} 57 \\ 12 \\ 9 \end{array}$	••	11	•••	
	••	••	••	••	••		••	34	••	26 9
	••	5	••	••	••	8 7	••	29 9	::	1
	••	5 3	••	••	::	8 100	••	3 5	••	5
	••		••	••	••		••	1	••	••
	••	••	::	···	••	iò	:. 2	100 346	::	28 24
	••	••	••		••		••		••	••
	••	••	••	••	••	••	••	• •	••	••
	••	••	••	••	••	••	• •	••	• •	••
	••	••	••	••	••	••	••	••	••	••
	••		••	46	6	1,280	••	51	••	88
	••	••	••	••	6	1,109 1	••		••	••
	•••	••	••	••	••	• •	••	••	••	 21
	::	••	••	••	••	••	••	••	••	
	••	••	••	••	••	4 •• 4	••	••	••	::
	••	••	••	••	::	••	::		••	••
	••	••	••	••	••	••	••			
	••	••	••	••	••		••	••	::	.; 2
	••	••	••	••	••	45 7	:: ::	4	••	34
	••	••	••	••	••	•	••	21	••	25
	••	••	••	 46	::	š9	::	•••	••	• •
	••	••	••	••	•••	żi		••	••	.;
	••	••	••	••	••	••	••	23		••
2	••	••	::	••	••	••	••	••	••	••

X
OCCUPATION OR MEANS
OF LIVELIHOOD (PART II—
DISTRICTS)

Occupation or Means

CLASS B.—PREPARATION AND SUPPLY

SUB-CLASS IV.-

Order 19.—Transport by water co	nt.	
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No.	District, State o	or Cit	у.									
					Total ea	rners pal	To wor	tal king	Total to	llowing tion as to other.	Total pr	earners incipal ipation.
					occupa	tion.	depen	dents.	subsidiary	to other.	ocer	ipation.
					Males. 779	Females. 780	Males. 781	Females. 782	Males. 783	Females. 784	Males. 785	Females. 786
1	MADRAS	••	••	••	3,561	601	40	40	74	••	159,312	29,468
2	(1) BRITISH TERRITOR	RY	••		3,561	601	40	40	74	••	157,659	29,373
3	Ganjam	• •	••	••		••			1		1,859	35
4	Agency	••	• •	••		• •	••	••			40	
5	Plains	••	••	••	••		••	••	1		1,819	35
6	Viz agapatam				72	••	21	••	••	••	4,933	103
7	Agency			••			••		••		362	16
8	Plains	••	٠.		7.2	••	21	••	••	••	4,571	87
9	Godavari East	••		••	40	3	••	••	••		7,706	1,400
10	Agency	••		••	• •	••	••	••	••		800	241
11	Plains	••	••	••	40	3	••	••	••	••	6,906	1,159
19	Godavari West											
12 13 14 15 16	Kistna	::	• • •	••	$\begin{array}{c} 16 \\ 26 \end{array}$	••	••	••	$\dot{2}$	• •	$6,034 \\ 10,084$	2,134 5,511
14 15	Guntur Nellore	• •	• •	••	1	••	••	••	• •	• •	10,693 5,910	4,165
16	Cuddapah	• •	• •	••	••	:-	::	::	••	••	3,492	3,098 1,007
17	Kurnool Bellary	• •	• •	••		••		• •			2,727	683
18 19 20 21	Anantapur	• •		::	27	· i	••	••	••	•••	2,402 2,358	$\frac{386}{594}$
20 21	Madras Chingleput	• •	::	::	$^{1,859}_{8}$	203	••		·i	••	10,898 6,275	398 773
22	Chittoor			••	2	. • •						2,050
$\frac{23}{24}$	North Arcot Salem	• •	• •	••	448 525	$\frac{281}{77}$	19 ••	29	42 9	• •	6,174 4,958 3,593	20
22 23 24 25 26	Coimbatore South Arcot	::	::	••	28 45	••	••	6 2		••	6,069 5,909	$^{147}_{366}$ 1,114
27	Tanjore				2	••			2			
27 28 29	Trichinopoly Madura	••	••	••	2 5 18		• •	• •	• •	••	$\begin{array}{c} 12,938 \\ 10,782 \\ 3,554 \end{array}$	$\frac{1,231}{3,206}$
30 31	Ramnad Tinnevelly	• • • • • • • • • • • • • • • • • • • •		••	430	;; 3 i	••	••	 5	••	3,554 1,865 4,709	110 5 89
32	No.1						••	••		••		89
33 34	Malabar South Kanara	::	::	::	· · · · · · · · · · · · · · · · · · ·	• •	••	••	*3	••	$1,717 \\ 13,763$	147 210
94		••	• •	••	7	••	••	••	••	••	6,257	391
35	(2) Madras States	••	••	••	••	••	••	••	••	••	1,653	95
36	Pudukkottai	••	••	• •	• •	• •	••	••	••		1,458	42
37	Banganapalle	• •	• •	•	• •			••		••	174	52
38	Sandur	••	••	••	••	••	••	••	••	••	21	1
	CITIES		• •		2,309	237		3		••	30,546	1,641
1	Madras	• •		••	1,539	203		3	••	••	10,898	
3	Trichinopoly	• • •	• •	• •	••	••	••	• •	••	••	648 2,549	$^{398}_{\ 2}_{\ 120}$
2 3 4 5	Salem Calicut	• •	• •	• •	••	• •	••	••	•••	• •	810 1,301	120
6	Coimbatore				28	• •				••		
7	Tanjore Mangalore	• •	• •	• •				::	• •	••	$947 \\ 1,146$	22 1 41
8 9	Cocanada			• •		••	• •	::	• •	••	992 890	
10	Conjeeveram	• •	• •	• •	••	••	• •	• •	••	••	480	22
11 12	Guntur Rajahmundry	• •	• • •	••	••	••		••	••	••	1,415	198
13 14	Kumbakonam Bezwada	• •		••	i. .	• •			• •	••	740 739	29 11
15	Tuticorm			::	401	31		•••	••	•••	$\frac{1,278}{795}$	$\frac{182}{31}$
16	Cuddalore Ellore		• •					• •		• •	1,449	
17 18	Vizagapatam	::	• •	• •	• •	• •		••	••	• •	1,250 187	2 214 45
19 20	Vellore	::	• • •	• •	• • • • • • • • • • • • • • • • • • • •	••	• •	• •	••		958 68	$\frac{45}{2}$
21	Masuhpatem			• •							1.251	••
22	Palameottah	••	••	••	••	••	••		::	::	355	316 1

OF MATERIAL SUBSTANCES-cont.

TRANSPORT-cont.

Order 20-Transport by road.

Total of ord	ler 20.					105. Person const	s (other than la ruction and ma and brid	bourers) employ aintenance of ro iges.	red on the		
^_	W	Total orking endents.	occupa	ollowing ation as y to other.	pr	al earners incipal upation.	To wo depe	otal rking ndents.	Total fo occupa subsidiar	ollowing ation as y to other.	No.
	ales. 87	Females.	Males. 789	Females.	Males.	Females.	Males. 793	Females.	Males. 795	Females.	
6,2	258	2,988	79,220	2,412	1,765	160	22	12	269	24	1
6,	199	2,984	76,724	2,405	1,658	160	22	. 12	26 4	24	2
:	160	7	7,122	146	1	••	••	••	1	••	3
	••	••	137	••	••	••	••	••	••	• •	4
	160	7	6,985	146	1	••	••	••	1	••	5
1,0	082	587	5,399	37		1	1	9	3	••	6
	100	••	704	8	••	••	••	••	••	••	7
;	982	587	4,695	29	••	1	1	9	3	••	8
:	368	65	5,554	110	79		2		82		9
	148	50	1,711	7	31	••	2	• •	77	••	10
:	220	15	3,843	103	48	••	••	••	5	••	11
	107	_59	4,57 1 3.888	203	37	••	••	••	•:	••	12
;	341 267 409	204 79	5.019	231 317 265	35 4 <u>4</u> 5	••	.3	••	5 1 2 7	••	12 13 14 15 16
	202	528 194	2,959 1,746	365 53	22	••	:-	••		• •	
	$\frac{88}{102}$ 156	77 27 99	1,972 1,518	26 57 34	11 31 17	 36	••	••	$\begin{array}{c} 6 \\ 3 \\ 15 \end{array}$	••	17 18 19
	119	1 5	2,172 119 2,171	20	$\frac{303}{126}$	••	 		10	••	19 20 21
	409 156	360	3,747	318	14	·;	••	••	35 ••	••	22 23
	104 246	21 4 25 270	3,747 2,390 2,556 2,058	318 7 8 37	$_{12}^{\dot{10}}$		••	::	$^{6}_{14}$	4	22 23 24 25 26
	387 303	270 49	4,136	300 19	13 77	••	••	••	1 7		
	218 208	$231 \\ 10$	5,569 2,599 1,474	33 3	$\begin{array}{c} 65 \\ 400 \end{array}$	 55	·· •	$\frac{\cdot \cdot}{2}$	9 9	••	27 28 29 30 31
	112 277	12	1,418 1,991	$\begin{array}{c} 1 \\ 22 \end{array}$	104 111	$\dot{2}\dot{5}$	11 1	ï	4 27	20	
	$\begin{array}{c} 2 \\ 138 \end{array}$	••	107 1,569	39	55 60	39	••	••	 16	::	32 33 34
	231	69	2,897	19	26	••	••	••		••	
	59	4	2,496	7 5	107 107	••	••	••	5 5	••	35 36
	50 8	1 3	2,327 103	1				••	••		37
	1	••	66	1		••	••	••	••	••	38
	221	24	1,020	12	530	1	••	1	5		
	7	1 1					••	'i	1		1
	$\frac{3}{2}$	• •	119 $\frac{2}{115}$ 41	 8 3	$\begin{array}{c} 303 \\ 80 \\ 2 \end{array}$	••			••	••	1 2 3 4 5
		••	• •	••	$\frac{\cdot \cdot}{2}$	••	••	::	••	::	
	23	1 ·ż	22 8	••	$\begin{smallmatrix} 3\\20\end{smallmatrix}$	••	••	••	:;	••	6 7
	23 4 8 16	² i	22 8 8 7 30	••	$\begin{array}{c} 3 \\ 20 \\ 10 \\ 12 \\ 3 \end{array}$	••	••	••		••	6 7 8 9 10
	18					••		••	••		
	18	 2 2 12	113 18 89 15 20	·· ·i	19 1 6 3 6	••		••	i	••	11 12 13 14 15
	2 4	••				::		::	••	::	
	15 3 2 4 4	$\ddot{2}$	35 94 43 31 26	••	2 16	• •	• •	••	••	••	16 17 13 19 20
	4 4	••	31 26	••	 19	 	••	••	••	••	19 20
	2 83	••	133 51		23	ï	••		2	••	21 22
		 2 1	51	••	••	1	••	••	••	••	22

X
OCCUPATION OR MEANS
OF LIVELIHOOD (PART II—
DISTRICTS)

Occupation or Means

CLASS B.—PREPARATION AND SUPPLY

SUB-CLASS IV.-

														LASS IV
)rder 20.—
No.	District, State	or Ci	ity.		1	06. Labourer	s employee	l on roads a	and bridges.	-	107. Owners,	managers, and with mecha	. employees nically driv	(excluding en vehicles
					prin	earners cipal ation.	To worl depen	king	оссира	ollowing ation as y to other.	P	al earners incipal upation.	Wo	otal king idents.
					Males.	Females.	Males.	Females 800	Males. 801	Females. 802	Males. 803	Females. 804	Males. 805	Females.
1	MADRAS	• •			43,957	28,447	1,838	2,326	10,054	2,002	14,323	56	112	2
2	(1) British Territor	Y			43,629	28,356	1,830	2,322	10,040	1,998	14,205	56	110	2
3	Ganjam			•	20	10			347	105	87	1		
4	Agency						•••				3	••	••	
5	Plains	••	••	• •	20	10			347	105	84	1	••	
6	Vizagapatam				45	2	60	4	185	1	118	1		• •
7	Agency	٠.			34	2	47		106	1	5			
8	Plains		••	••	11	••	13	4	79	••	113	1	••	••
9	Godavarı East				2,090	1,378	74	65	323	104	478		16	••
10	Agency				439	239	5	50	72	4	31			
11	Plains	••	••	••	1,651	1,139	69	15	251	100	447	••	16	••
12	Godavari West				2,864	2.112	30	55	558	118	261	1	1	
13 14	Kistna Guntur	• •	• •	• •	6,909 6,276 3,001	$\begin{array}{c} 2,112 \\ 5,496 \\ 4,123 \end{array}$	$\frac{212}{119}$	$\frac{204}{77}$	$\frac{1,090}{844}$	$\frac{224}{304}$	$\frac{371}{435}$	1	 	• •
$\begin{array}{c} 15 \\ 16 \end{array}$	Nellore Cuddapah	::	• • •	::	$^{3,001}_{1,442}$	$\frac{3,093}{986}$	$\frac{328}{107}$	$\frac{528}{175}$	$\frac{1.044}{441}$	361 49	$\frac{415}{237}$	i	i	• •
17 18	Kurnool Bellary		• •	••	982 828	683 361	$\frac{21}{46}$	77 26	$\frac{247}{344}$	$\frac{24}{53}$	352 369	• •	• •	
19 20	Anantapur Madras			::	903 754	542 284	64	99	262 5	28	130 2,159	i <u>ż</u> 7	·· ·· 3	i
21	Chingleput	• •	••	••	1,681	742	· 7	5	194	20	581	••	1	
22 23 24	Chittoor North Arcot Salem	••	::	• •	3,344 65	2,042	$\frac{256}{1}$	$\begin{array}{r} 359 \\ 4 \\ 2 \end{array}$	1,298 15	316 ••• 4	867 666	··	13 15	• • • • • • • • • • • • • • • • • • • •
25 26	Coimbatore South Arcot	::	• • • • • • • • • • • • • • • • • • • •	••	$\begin{array}{r} 154 \\ 353 \\ 2,556 \end{array}$	$^{140}_{299}$ 1,110	$\begin{array}{c} 16\\165\end{array}$	22 269	$\begin{array}{c} 34 \\ 24 \\ 1,317 \end{array}$	$32 \\ 194$	$\begin{array}{c} 700 \\ 1,017 \\ 252 \end{array}$	$\frac{1}{17}$	14 8	
	Tanjore				1,645	1,219	48	49	415	18	735	3	1	••
27 28 29 30 31	Trichinopoly Madura	•••	••	• • •	$\frac{4,432}{182}$	$3,153 \\ 49$	$^{99}_{42}$	$\begin{array}{c} 227 \\ 6 \end{array}$	$\begin{array}{r} 394 \\ 25 \\ 7 \end{array}$	$^{32}_{1}$	$\frac{441}{706}$	7 1	1 4	
30 31	Ramnad Tinnevelly	::	::	::	$\frac{265}{525}$	38	7 7	i	7 166	2	$\frac{124}{237}$	i	9 10	••
32 33	Nilgiris Malabar			• •	467 78	$135 \\ 5$	1	••	33	• •	$^{241}_{1,107}$		'n	
34	South Kanara	•••	::	::	1,768	353	55	68	428	8	1,119	• • • • • • • • • • • • • • • • • • • •	9	::
3 5	(2) Madras States	••	••	••	<i>328</i>	91	8	4	14	4	118	••	2	••
3 6	Pudukkottai	••	••	••	261	38	2	1	11	3	82	••	••	••
37	Banganapalle	••	••	••	65	52	6	3	2	1	32	••	2	••
38	Sandur	•••	••	••	2	1	••	••	1	••	4	••	••	••
	CITIES			••	4,216	1,414	14	22	66	8	5,014	10	26	1
1 2 3	Madras	• •	::		$754 \\ 182$	284	••		5	••	$^{2,159}_{24}$	7	3	
4	Trichinopoly Salem	• •	• •	• • •	291	109	• •	••	3 7	8	385 236	•••	i	::
5	Calleut	••	• •	••	20	••	••	•••	• •	••	247	••	• •	••
6 7 8	Tanjore		::		10 164	18 34	i	$\frac{1}{2}$	•••	••	273 323 323	 2	• • • • • • • • • • • • • • • • • • • •	••
9 10	Cocanada Conjeeveram			•••	17 37	is	::	i	5	::	227 59	••	1 1	• •
11	Guntur	•••			341	182			4	••	191		••	••
12 13	Rajahmundry Kumbakonam	::	• • •	• •	87 115	21 11	••	2 2	••	••	85 16	••	15	::
$\frac{14}{15}$	Bezwada Tuticorin	::	::	::	303 241	182 29	i	12 		•••	147 1		2	::
16 17	Cuddalore Ellore				1,017 323	$\frac{2}{214}$	12	• • • • • • • • • • • • • • • • • • • •	1				••	• •
18 19	Vizagapatam Vellore	• • • • • • • • • • • • • • • • • • • •	::	::			::	::		::	43 77	••	·· 3	••
20	Tinne velly	••	••	••	••	••	••	••	••	••	••	••		::
21	Masulipatam	• •	• •	• •	314	310	••	••	6	••	179	••		

OF MATERIAL SUBSTANCES—cont.

TRANSPORT-cont.

Transport by road—cont.

ling trams).	connected	100.0	ners, manage servants) cor	inected wi	h other ve	hicles.				etc., bearer				
occup	following ation as y to other.	Total e princ occup	earners cipal pation.	work	tal &ing dents.	occupa	ollowing tion as to other.	Total ea princi occupa	ipal	Tor work depen	ta king dents	Total 10l occupat subsidiary	ion as	N
Males. 807	Females. 808	Males. 809	Females. 810	Males. 811	Females. 812	Males. 813	Females. 814	Males. 815	Females. 816	Males. 817	Females. 818	Males. 819	Females 820	·•
1,167	66	80,015	484	3,866	636	63,921	280	1,899	7	7	••	637	1	
1,159	• 66	78,945	481	3,817	636	61,452	277	1,892	7	7	••	637	1	
28	••	1,654	24	160	7	6,663	35	1	••	•	••	28	••	
••	• •	35	• •	• •	••	112	••	••	••	••	••		••	
28	••	1,619	24	160	7	6,551	35	1	••	••	••	28	••	
32		4,712	98	1,019	574	5,096	36	6	••	••		14	••	
1	• •	297	14	51	• •	596	7	••	••	••	••	••	••	
31	••	4,415	84	968	57 4	4,500	29	6	••	• •	••	14	••	
14		5,0 23	21	276		4,977	б	31	••		••	155	••	
••	• •	299	1	141	••	1,562	3	••	••	••	••	••	••	
14	••	4,724	20	135	••	3,415	3	31	••	••	••	155	••	
$\begin{array}{c}2\\35\end{array}$	61	2,793	21	76	4	3,826	$\frac{23}{7}$	5 7	'i		••	188 88	1	
35 28 124	••	2,793 2,669 3,010 2,280	$\begin{array}{c} 13 \\ 28 \end{array}$	$^{126}_{140}$ 81	• 2	3,826 2,663 3,502 1,787	13	56		••	••	85	::	
92	· <u>;</u>	1,666	iġ	94	i 9	1,203	4 2	::	::	::	••	••	••	
17 6	 	1,263 1,161	16	66 56	i	1,701 1,157	$\frac{2}{6}$	••	••	::	::	••	::	
$\frac{3}{14}$	• •	1,298 $3,131$ $3,127$	16 2 50 27	9 <u>2</u> 1 105	••	1,892 84 1,894		$^{1,27}_{12}$	 5	••	::	'n	:	
295		$\frac{1,522}{4,227}$	iż	138	i÷	2,114 2,299 2,450	2 7	303	• •		••	1		
76 66 11	••	4,227 2,632 4,649	15 3 50	$\frac{140}{90}$	1 3	2,299 2,450 1,966	4 5	1 16	••	i	•••	• •		
11	• • • • • • • • • • • • • • • • • • • •	2,889	1	221 217		2,740	101	37	••	••	••	52	••	
$\begin{array}{c} 11 \\ 5 \\ 41 \end{array}$	'í	9,333 4,575 953	$\begin{array}{c}1\\3\frac{1}{2}\\\frac{2}{4}\end{array}$	$\frac{245}{113}$	 4 1	5,107 $2,145$ $1,000$	1 	59 62	• •	1 5	••	11 1 1 	::	
50 8	• •	$\frac{576}{2,476}$	4 1	45 41	3	927 890	i 	1 11	i			••	••	
4		212	2	$\frac{1}{65}$		23	iż	13				••		
12 101	::	$\frac{8,043}{3,041}$	25 25 21	161		1.116 2,230	9		::	••	••	••	•••	
8		1,070	3	49	••	2,469	3	7	••	••	••	••	••	
7	••	1,001	3	48	••	2,304	2	7	••	••	••	••	••	
	••	55 14	••		••	101 64	1	••	••	••	••	••	••	
44	••	14,556	129 50	156	••	803 84	3	1,302 1,271	5 5	••	••	42		
14	••	3,131 172 1,527	i	1 	••	78 78	••	3	::	::	••	::	••	
i2 	••	574 774	 ಕ	:2 2 3	•••	29	 3	••	• •		::	::	::	
1	• •	648 606	ដ	23		21	••	4		••	••	::	••	
·. 2	••	606 495 625	 5	:27		21 4 5 7	••		••	••	••	•••	••	
• • • • • • • • • • • • • • • • • • • •	• •	625 328	4	11	••	23	••	••	••	• •	••	••	••	•
3	••	500 567 602	2 8	1 3	••	91 9 89	••	••	::	••	••	9	••	•
••	::	602 825 546		·· ·:	••	6 20	::	::	::	::	•••	••	i	
		390		3 3		31 94			••	••	••	••	::	
i. i	••	833 119 281	45 2	3 2 1	••	$\frac{43}{30}$	••		::	••	••		••	•
• •	::	40	••	4	::	10	••	·.	••	••	••	••	•	•
7 2		637 336	6	2 83	••	78 49	••	5	• •	••	••	33		:

Occupation or Means

CLASS B.-PREPARATION AND SUPPLY

SUB-CLASS IV-

													Order 20Tr	ansport by	road—cont.
No.	Distric	t, Sta	te or (City.		,	110. Pack el		imel, mule, as s and drivers		llock			111.	Porters and
						pri	l earners neipal ipation.	W	Fotal orking endents.	occu	following pation as ary to other.	pr	carners incipal upation.	To wo depe	tal rking nd uts.
						Males. 821	Females. 822	Males. 823	Females. 824	Males. 825	Females. 826	Males. 827	Females. 828	Males. 829	Females.
1	MADRAS	••	••	••	••	3,133	12	284	2	1,737	2	14,220	302	129	10
2	(1) British Ti	ERRIT	ORY			3,133	11	284	2	1,737	2	14,197	<i>302</i>	• 129	10
3	Ganjam				•	1				1					
4	Agency	• •				••	••	••	• • • • • • • • • • • • • • • • • • • •	1	••	95 2	••	• •	••
5	Plains				••	1					••	93	••	• •	••
						-					••		••	••	••
6	Vizagapata	ım				4						48	1	2	••
7	Agency					3	••					23		2	••
8	Plains	••				1	••					25	1		
9	Godavari,	East	• •			••	1	••		3		5	••		
10	Agency	• •	• •	• •		••	1	••			••			••	
11	Plains	••	••	••	• •	••	••	• •	••	3	••	õ	••	••	
7.0	G - I - ·														
$\frac{12}{13}$ $\frac{14}{14}$	Godavari, Kistna		• • •	• •	::	••	••	••	••		••	$\frac{74}{93}$	••	••	• •
15 16	Guntur Nellore	::	::	::	• •	 2	• •	::	• •		••	870 209	14 5	5	::
17	Cuddapah Kurnool	••	••	••	• •	• •	• •	• •	••	••	••	125	1	• • • • • • • • • • • • • • • • • • • •	::
18	Bellary Anantapur	·:	::	::	::	• • • • • • • • • • • • • • • • • • • •	• •	• •	••	• •	••	$^{119}_{13}$			••
19 20 21	Madras Chingleput	٠.	::	::	::	••	• • •	::	• •	• •	••	$\substack{\substack{10\\3,280}}$	2 52		::
	Chittoor	•	•••	••	••	2	• •	••	••	••	••	746	4	6	••
$\frac{52}{24}$	North Arco Salem	ot	::	••		••	••	::	••		• •	124	8		
22 23 24 25 26	Coimbatore South Area	e	• • • • • • • • • • • • • • • • • • • •	::	• •	9		::	••	• • • • • • • • • • • • • • • • • • • •	••	87 22	··· ·3		
	Tanjore				••	3	••	••	• •	••	• •	162		5	i
27 28 29 30 31	Trichinopo Madura	ly		::	::	1 1,200	3	109	··i	398	·· ·· 2	$1,086 \\ 1,206$	$\frac{8}{12}$	8	• •
$\frac{30}{31}$	Ramnad Tinnevelly	• • •	• •	•••	•••	733 1,135	• • •	42 127	i 	428 900	•••	$\frac{83}{62}$ 214	20	4 3;	··· ·;
32	Nilgiris					1	••		••			728	10	21	7
$\frac{32}{33}$	Malabar South Kan	ara	• • •	• •	::	6 36	••		••	· , ,	••	$\frac{4,469}{267}$	138 15	$\dot{7}\dot{2}$	•••
35	(2) Madras St.	Amnu					_							••	1
36	Pudukkotta		••	••	• •	••	1	• ·	••	• •	••	23	••	••	••
37	Banganapa		• • •	••	• •	••	1	••	••	••	••	••	••	••	••
38	Sandur	•••		••	••	••	••	••	••	••	••	22	••	••	••
		•	•••	••	••	••	• •	••	••	••	••	1	••	••	••
	CITIES					116	4		••	16		₹,812	78	95	
1	Madras	٠.										3,250 74	52	25 3	••
3	Madura Trichinopoly	• •	• • •	::	:-	116	2		• •	••	••	74 341	iö	••	••
4 5	Salem Calicut		• • •	::	• •	• • • • • • • • • • • • • • • • • • • •	• •	::	• •	• •	• •	258	ʻi	i i	::
6 7	Coimbatore Tanjore	٠.		• •	••		••		••			9	••	••	••
9	Mangalore Cocanada	• •		::	••	• • • • • • • • • • • • • • • • • • • •	• •	•••	::	::	••	197	1	••	•••
10	Conjee veram	::	::	::		••	::	••	••	::	::	53	••	· <u>;</u>	::
$\frac{11}{12}$	Guntur Rajahmundry	· ::	• •	• •		· ·	• • •		••	::	··	364	14	••	••
$\frac{13}{14}$	Kumbakonan Bezwada		• •	::		::	• •	::	::	::	••	••	••	••	••
15	Tuticorm	••	• •	•••	•••	••	2		••		::	i	::	::	::
16 17	Cuddalore Ellore	• •	::	• •	::	••	• •	• • • • • • • • • • • • • • • • • • • •	• •	••	• •	$\frac{40}{74}$	••	••	
13 19	Vizagapatam Vellore Tinnovelle	٠.	::	::	::	• • • • • • • • • • • • • • • • • • • •	• •	::	• • • • • • • • • • • • • • • • • • • •	• •	••	25	:: ::	•••	••
20 21	Tinnevelly Masulipatam	••	••	••	••	••	••		• •	16	••	3	•••	::	::
22		::	::	::	••	••	•••	••	::	••	••	93	••	••	••
															••

 $313 \\
125 \\
268 \\
58$

30

• •

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OF MATERIAL SUBSTANCES-cont.

TRANSPORT-cont. Order 21.-Transport by rad. 112. Railway employees of all kinds other than porters and coolies. Total of order 21. messengers. Total following Total carners principal occupation. Total following Total following occupation as subsidiary to other. Total earners principal occupation. Total working dependents. Total working dependents. occupation as subsidiary to o ther. occupation as subsidiary to other. Males. Males. Males. Females. Males. Females. Males. Temales. Females. Males. Females. Males. Females. Females. S39 2,373 32,878 .41 1,165 . 1,435 54,362 1,074 1,162 1.014 2,344 32,709 54.046 1.435 õ 1,117 1,183 s .. 2,081 1,061 1,059 2,079 . . 1,032 656 1,077 355 $\begin{array}{r}
 12 \\
 6 \\
 54 \\
 42 \\
 36
 \end{array}$ 2 3 `i 1 .. $\dot{2}$ 25 8 1,838 1,646 740 i .. $^{4}_{20}_{7}$ i $\dot{2}$ 283 1,242 4.164 2,5641,030 737 2,339 5,108 5,158 40 50 20 314 44 6 5 96 18 19 20 21 · ; i 32 $\frac{348}{179}$ ʻi $\dot{50}$ $\begin{array}{c} 641 \\ 2,852 \\ 1,041 \\ 1,671 \\ 606 \end{array}$ 5 6 11 $\begin{array}{c} 4 \\ 125 \\ 73 \\ 206 \\ 91 \end{array}$ 1,248 3,880 1,224 $\begin{smallmatrix}2\\11\\4\\1\\3\end{smallmatrix}$.. 23 24 25 26 10 18 34 7 $\frac{14}{19}$ 2 15 1,863 1,319 11 ż i 195 79 46 101 $\begin{array}{c} 1.022 \\ 4,827 \\ 1.403 \\ 522 \end{array}$ 3,036 28 29 30 31 18 25 10 4 10 78 1 54 $\frac{18}{32}$ iġ 7,885 2,182 685 1,554 1 2 1,120 $\dot{2}\dot{2}$ $i\dot{s}$ $\substack{ 211 \\ 3,029 \\ 353 }$ 441 115 53 .; $\frac{26}{2}$ $\frac{24}{1}$ 'n 11,372 15.007 4,164 923 2,879 5,108 1,120 2 3 4 5 .; · ; 5 · ; 416 303 335 93 66 5 567 144 141 7 · 4 10 517 39 854 184 7 6 2 2 • i1 i2 905 . ; 14 15

 $\begin{array}{c} 95 \\ 50 \\ 268 \end{array}$

.;

·.7 2 1

28

17

19 20

 $\frac{21}{22}$

••

; 28

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...

 $\dot{3}$

• •

X
OCCUPATION OR MEANS
OF LIVELIHOOD (PART II—
DISTRICTS)

TABLE

Occupation or Means

CLASS B.—PREPARATION AND SUPPLY

						Order	21.—Tran	esport by rai	l—cont.				SUB-C	LASS IV.
No.	District, State	or Cit	y.		113 maintena	. Labourers of	employed o	on railway o	nstruction yed on rail	n and lway premises			Total of ord	er 22.
					Tot.	al earners incipal upation.	W	Fotal orking endents.	Total occu	l following pation as ary to other.	Total pri	earners ncipal npation.	To work depende	ung
					Males. 845	Females. 846	Males. 847	Females. 848	Males. 849	Females. 850	Males. 851	Temales. 852	Males. 853	Females. 854
1	MADRAS	••	••		21,484	895	183	26	1,208	34	10,699	72	47	••
2	(1) British Territor	RY			21,337	839	183	26	1,182	<i>33</i>	10,580	69	47	
3	Ganjam			· · ·	104	2	1		13		150			
4	Agency	••	••			••	••	••	••	••	35		••	• •
5	Plains	••	••	• •	104	2	1	••	13	••	115	••	••	••
6	Vizagapatam				66		16		1		281		14	••
7	Agency	••	••		9	• •	••	••	••	••	14	••	3	••
8	Plains	••	••	••	57	••	16	••	1	••	267	••	11	••
9	Godavari, East				1,020	4	4		26	6	445	1	2	••
10	Agency			••		••			••	••	49	••	2	••
11	Plains	••	••	••	1, 0 20	4	4	••	26	6	396	1	••	••
12 13	Godavari, West				570	28 5			7	••	208			
14	Kistna Guntur	::	• • •	• • •	$955 \\ 1,182$	5 58 20	.;	· <u>·</u> 2 ·i	56 152 73	 i	419 423	 1 2	i 4	::
$\frac{15}{16}$	Nellore Cuddapah	• • •	::		569 355	7	$\frac{20}{5}$	1	14	••	$\frac{361}{193}$::	2	••
$\begin{array}{c} 17 \\ 18 \end{array}$	Kurnool Bellary	• •		• •	$\frac{608}{454}$	$\frac{1}{4}$	$\frac{1}{3}$	'i	$\frac{22}{36}$	••	$\frac{181}{180}$	i		••
19 20	Anantapur Madras	::	• •	• •	1,097 944	$\frac{28}{343}$	43 45		36 2	··· i	216 1,196	$i\dot{\epsilon}$		••
21	Chingleput Chittoor	• •	• •	••	$\frac{2,594}{607}$	83 7	12 12	••	$\frac{254}{51}$	1	411 198	6		
22 23 24	North Arcot Salem	• • • • • • • • • • • • • • • • • • • •	::	::	$\frac{1,028}{183}$	5 12	 8	• •	30 17		$\frac{380}{299}$	$\frac{1}{4}$	$\frac{3}{2}$::
25 26	Coimbatore South Arcot	• •	• • •	• •	$\frac{192}{713}$	$\frac{2.3}{7}$			57	••	$\substack{409\\416}$	4 1	$\frac{1}{3}$	••
27 28	Tantore Trichinopoly			• •	$\frac{2,014}{3,058}$	16 10	10 8	·i	$\tfrac{96}{117}$		967 6 1 6		1	••
29 30	Madura Ramnad				779 163	78 1	$\frac{21}{1}$	4	32 29	••	329 378		·· 2 2	•
31	Tinnevelly Nilgiris	••	••	••	43 1 96	41 3	1	4	38	••	754 184	·· 2 4	1	••
32 33 34	Malabar South Kanara	::	::	•••	1,302 220	53 ••	6	••	13 10	24	699 257	22 4		••
35	(2) Madras States				147	56		••	26	1	119	<i>3</i>	••	• •
36	Pudukkottai				139	55		••	26	1	109	3	••	••
37	Banganapalle		••		• •		••	••	••	••	3	••	••	• •
38	Sandur	••	••	• •	8	1	••	••	• •	••	7	••	• •	••
	CITIES				3,635	422	19	7	10		2,933	31	••	••
1	Madras			• •	944 197	343 2		 3	$\frac{2}{\cdot \cdot}$	••	1,196 88	16	••	••
2 3 4	Trichnopoly Salem	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •		703 5	10	1		::	••	88 345 37			••
5	Calient	••	• •	• •	113	16	6	••	••	••	114 51	.;	••	••
*6 7	Coimbatore Tanjore Mangalore	• • •		:	21 232 51		•••	••	::	••	132 51	·· •	::	••
8 9 10	Cocanada Conjecveram	• • •	::		75	•••	::	::		::	57 13	••	••	••
11	Guntur				126	3			1	••	71 91	·i		
12 13 14	Rajahmundry Kumbakonam Bezwada	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• •	358 9 276	212121		••	•••	••	$\begin{array}{c} 59 \\ 164 \end{array}$	·i	••	••
15	Tuticorm	• • • • • • • • • • • • • • • • • • • •	::	::	•		••	• •	• •	••	122	••	::	••
16 17	Cuddalore Ellore	•:	::	• •	$\frac{218}{75}$	ï	8	••	5 	••	56 40 10	••	::	••
18 19 20	Vizagapatam Vellore Tinnevelly	• • •	••	• •	 :()	 41	••	·· •	•••	••	88 90	••	••	••
21	Masulipatam				101	• •			2		50	••		••
22	Palameottah	••	• •	• •	21	••		••	••	••	8	••	••	

OF MATERIAL SUBSTANCES-cont.

Order 22.-Post Office Telegraph and Telephone Services.

TOTAL OF SUB-CLASS V-TRADE.

er 22	-Post Office		and Telepho							TOTAL O	F SUB-CLAS	S V—TRAD	Е.	
		1	14. Post Offi	ice Telegr	aph and Tel	ephone Se	rvices.	Total						
occu	l tollowing ipation as try to other	pri	l earners ncipal pation.	wo	otal orking ndents.	occu	l tollowing pation as ry to other	followins Occupation		rincipal apation.	As wo depen		As sub to other o	sidi (ry occupation
fales. 855	Females. 856	Males. 857	Females. 858	Males. 859	Females. 860	Males. 861	Females.	863	Males. 864	Females.	Males. 866	Females. 867	Males. 868	Females 869
1,117	1	10,699	72	47		1,117	1	1,222,022	733,337	251,510	19,587	30,609	158,967	28,012
1,105	1	10,580	69	47		1,105	1	1,205,860	723,785	248,469	19,492	30,504	155,871	27,739
23	••	150	••	••	• •	23	••	74,786	28,540	17,236	2,252	3,053	15,210	8,195
3	••	35	• •	••	••	3	••	9,918	4,504	1,582	180	311	2,209	1,132
20	• •	115	••	••	••	20	••	64,868	24,336	15,654	2,072	2.742	13.001	7,063
32	••	281		14		32	••	94,228	35,494	18,511	6,127	9,913	15,730	5,453
5	••	14	••	3	••	ű	••	24,832	7,756	5,573	1,620	2,506	5,294	2,083
27	••	267	••	11	••	27	••	69,396	30,738	12.938	4,507	7,407	10,436	3,370
65	••	445	1	2		65	.,	50.094	28,352	12,785	614	527	6,865	951
5	••	49		2	• •	5	• •	3,811	1,732	1,338	35	38	56 4	104
60	• •	39 6	1	••	••	60	••	46,283	26,620	11,447	579	489	6,301	847
$\frac{24}{50}$		$\frac{208}{419}$	$\frac{1}{2}$	·i		24 50	٠.	29,487 31,590	17,413 18,994	$\frac{5.612}{6.710}$	156 180	$\frac{258}{470}$	5,536	512 1,130
$\frac{140}{3}$ $\frac{3}{23}$	•••	$\frac{423}{361}$ 193	$\frac{\overline{2}}{\cdot \cdot}$	$\frac{\tilde{4}}{2}$::	140 3	•••	53,281 35,071 23,527	33,337 16,925 14,283	$9.300 \\ 9.973$	$\frac{469}{685}$	$\begin{array}{c} 483 \\ 902 \end{array}$	$\frac{4,106}{8,553}$ $\frac{5,672}{}$	$1,\overline{130}$ $1,\overline{139}$ 914
		181				23 27				4,058 4,114	430 294	456 399	3,967	333
27 44 23 1 49	• •	$\frac{180}{216}$	i i6	 5	••	$\frac{27}{44}$ $\frac{23}{23}$		23 991 25,888 26,540	15,107 12,315 15,887 30,171	4,114 $5,031$ $4,729$	$\frac{326}{352}$	2,934 392	3,585 4,733 4,607	492 549 573
		1,196 411	6	::		$^{1}_{49}$		35,495 39,869	$30,171 \\ 23,577$	$\frac{4,687}{10,376}$	23 455	168 714	402 4,104	$\frac{44}{343}$
27 27 11 31	::	198 380 299	1 4 4	$\frac{3}{2}$	• •	27 27 11	• •	$\frac{30,096}{47,653}$	$\frac{16.125}{32,495}$	8,116 7,976 8,752	521 588 670	$654 \\ 649$	$\frac{4,136}{5,280}$	$\frac{544}{665}$
31 92	::	409 416	4 1	3 2 1 1 3	• •	$\frac{11}{31}$ 92	••	$\frac{42,824}{57,477}$ $\frac{40,774}{40}$	32,495 26,568 35,240 21,840	8,752 $15,621$ $10,340$	$670 \\ 482 \\ 515$	$^{825}_{1.717}_{879}$	4,136 5,280 5,211 3,762 6,625	544 665 798 655 575
$\frac{135}{74}$		$\frac{967}{646}$		1		135 74 37	••	70,097 43,832	41,828 28,891	18,779 8,022 13,197	$\frac{513}{503}$	803 492	7.708 5,557	
135 74 37 33 35	··· ·i	329 378 754	··· · <u>·</u> ·	2 2	::	33	••	61,003 50,263 61,410	$\frac{40.062}{31.185}$	13,197 9.689	642	551 575	6.089	466 367 462 375
4		184	1		••	35 4	'i		39,745 2,820	11,760 285	884 770 5	1,056	4,555 7.497	582
14 81	::	$\frac{699}{257}$	$2\frac{1}{2}$			14 81	::	3,303 110,298 42,983	86,603 23,388	11,933 10,877	517 519	$525 \\ 1,102$	173 10,062 6,146	13 658 951
12	••	119	3	••	••	12		16,162	9,552	3,041	95	105	3,09 6	273
12	••	109 3	3	••	••	12	• •	14,568	8,632	2,727	91	98	2,795	225
••		7	••	••	••	••	• •	1,316 278	$\frac{767}{153}$	253	2	6	243	45
					••	••	••	210	10.,	61	2	1	จัช	3
10	••	2,933	31	••	••	10	••		101.262	21,419	790	812	2,548	256
$\frac{1}{2}$	••	1,196 \$8 345	16 		• •	$\frac{1}{2}$::	35,495 11,338 10,515	30,171 9,040	4,687 2,004	$\frac{23}{72}$	$\begin{array}{c} 168 \\ 33 \end{array}$	$\frac{402}{163}$	$\frac{44}{26}$
::	••	37 114			••	•••	•••	4.247 6.065	8,198 3,404 5,706	2,009 718 302	38 8 8	17 10 13	$\frac{231}{100}$	22 7
	••	$\frac{51}{132}$	••	••		••		5,847	4,110	1,548	17	58 5	35 110	1 4
i	•••	51 57		••	• •	i	••	3,940 3,525 2,932	3,159 2,425 2,122	749 996 692	7 14	21	18 59	10
••	••	13 71	••	••	••	••		3,120	2,491	404	$\begin{array}{c} 16 \\ 26 \end{array}$	38 91	62 103	2 5 1
i		91 59	i 	::	••	i	•••	$\frac{4,091}{6,024}$ $\frac{2,790}{2}$	2,950 4,566 2,221	1,039 914	3 326	3 66	$\begin{array}{c} 95 \\ 148 \end{array}$	1 1 4 1
••		$\frac{164}{122}$::	••		•••	3,471 3,324	2,231 2,793 2,651	461 604 522	21 12	$\frac{23}{23}$	$\frac{44}{46}$ 115	10 5
••		56 40				• •		$\frac{2,568}{3.243}$	1,620 2,269	856 763	6	19	51	13 1 16 1
 1 4		10 88		::	::	·i	••	3,243 1,786 4,877	$\frac{1.332}{4.219}$	204 482	5 55 22	43 43 40	154 124 110	$\frac{9}{28}$ $\frac{1}{1}$
••	••	90 50			••	4	••	2,731	2,047	457	11	32	162	$\frac{4}{22} \frac{1}{2}$
	••	s	••	•••	::	••	••	3,595 1,563	2,633 1,125	733 275	$^{27}_{73}$	26 29	162 54	14 2 7 2

OCCUPATION OR MEANS
OF LIVELIHOOD (PART II—
DISTRICTS)

Occupation or Means

CLASS B.—PREPARATION AND SUPPLY

SUB-CLASS V .--

Order 23.—Banks, establishments of credit exchange and insurance.

No.	District, State	e or Ci	ity.			-	Total of	order of 23.		Order 23.—B	anks, establi	shments of cree	managers, n	noneylenders
					Total e princ occup	ipal	Tot word depen	king	Total occu subsidia	l following ipation as ary to other.	prin	earners cipal ation.	To woo	otal king idents.
					Males. 870	Females.	Males. 872	Females.	Males. 874	Females. 875	Males. 876	Females. 877	Males. 878	Females. 879
1	MADRAS				28,011	8,315	396	534	22 ,073	2,039	28,011	8,315	39 6	534
2	(1) BRITISH TERRITOR	RY			24,752	7,864	387	524	21,467	2,028	24,752	7,864	387	524
3	Ganjam				85	74	23	1	1,071	123	85	74	23	1
4	Agency		••		10		6		74	12	10		6	
5	Plains	••	••	••	75	74	17	1	997	111	75	74	17	1
6	Vizagapatam				206	83	18	13	1,466	91	206	83	18	13
7	Agency				30	10	1		205	10	30	10	1	
8	Plains	••	••	••	176	73	17	13	1,261	81	176	73	17	13
9	Godavari, East				932	257	10	14	732	47	932	257	10	14
10	Agency				64	13	••	2	54	4	64	13		2
11	Plains		••	••	868	244	10	12	678	43	868	241	10	12
12	Godavari, West				499	911	5	4	712	.1.1	422	911	5	1
12 13 14 15	Kistna Guntur			• • • • • • • • • • • • • • • • • • • •	$\begin{array}{r} 422 \\ 943 \\ 1,763 \end{array}$	211 275 487	5 7 15	3	800 1,789	$\frac{44}{255}$ $\frac{155}{155}$	$943 \\ 1,763$	211 275 487	7	
$\begin{array}{c} 15 \\ 16 \end{array}$	Nellore Cuddapah	::	••	••	1,132 393	$\frac{285}{110}$	15 2 12	$\frac{17}{37}$	1,191 729	139 67	1,132 393	285 110	15 2 12	4 3 17 37 2
17 18	Kurnool Bellary	• •	• •	• •	$\frac{895}{271}$	124 115	9	10 19	912 959	102 59	$\frac{895}{271}$	$\frac{124}{115}$	9 22	10
$\frac{19}{20}$	Anantapur Madras				331 1,802	102 172	22 18 1	6 7	922 63	58 10	$\frac{331}{1,802}$	$\frac{102}{172}$	9 22 18 1 4	19 6 7
21	Chingleput	••	• •	••	527	296	4	211	319	24	527	296		211
22 23 24 25	Chittoor North Arcot	::	• •	• •	$\frac{330}{701}$	$\frac{114}{243}$	8	$^{10}_{6}$	655 675	69 40	330 701	$\frac{114}{243}$	8	10 6
$\frac{24}{25}$	Salem Coimbatore South Arcot	::	• • •	• •	$^{622}_{1,167}_{510}$	245 390 190	20 12 46	$\begin{smallmatrix}2\\13\\6\end{smallmatrix}$	$^{683}_{1,001}_{685}$	55 67 58	$^{622}_{1,167}_{510}$	245 390 190	$\begin{array}{c} 20 \\ 12 \\ 46 \end{array}$	13 6
	Tanjore				1,356	1,014	35		1,200	116	1,356	1,014	35	
27 28 29	Trichmopoly Madura	• • •	···	•••	906 967	364 382	18 22 24	23 15 19	768 499	56 53	906 967	364 382	18 22 24	23 15 19 19
$\begin{array}{c} 30 \\ 31 \end{array}$	Ramnad Tinnevelly		::	::	5,335 1,313	697 885	9	19 40	$^{561}_{1,077}$	55 125	5,335 1 , 313	697 885	9	19 40
$\frac{32}{33}$	Nilgiris Malabar		• •	::	$\frac{32}{1,485}$	$^{1}_{651}$	24	iġ	$\frac{12}{1,177}$	$^{1}_{86}$	$\frac{32}{1,485}$	$^{1}_{651}$	24	i 9
34	South Kanara	••	••	••	326	97	17	8	509	73	326	97	17	8
35	(2) Madras States	••	••	• •	3,259	451	9	10	606	11	3,259	451	9	10
36	Pudukkottai	••	••	• •	3,213	436	9	10	546	8	3,213	436	9	10
37	Banganapalle	••	••	• •	42	13	• •	••	52	3	42	13	••	••
88	Sandur	••	••	• •	4	2	•••	••	8	••	4	2	••	••
	CITIES				4,650	742	33	34	617	85	4,650	742	33	34
$\frac{1}{2}$	Madras	• •		• • •	$\frac{1,802}{349}$	$^{172}_{36}$	1	7 	63 40	$^{10}_{12}$	$\frac{1,802}{349}$	$\frac{172}{36}$. · ·	7
3 4 5	Trichmopoly Salem		• •	• •	250 53	49 1 5		i i	$\frac{44}{13}$	4 2	$\frac{250}{53}$	49 15	••	i
	Calicut	••	••	••	159	8	••		8	••	159	8	••	'i
6 7 8	Coimbatore Tanjore Mangalore	• • •	::	::	$\begin{array}{c} 320 \\ 76 \\ 80 \end{array}$	$^{17}_{27}$	··· ·i	2	$\frac{23}{4}$	·: 2 1	320 76 80	17 27 9	··i	
9 10	Mangalore Cocanada Conjeeveram		• •	• • • • • • • • • • • • • • • • • • • •	96 28	$\frac{14}{62}$	î i	 1 9	26 26	1 1	96 28	$^{14}_{62}$	1	; 1 9
11	Guntur		••	••	123	32			27	• • • • • • • • • • • • • • • • • • • •	123	32		
$\frac{12}{13}$	Rajahmundry Kumbakonam	• •	::	• •	318 168	$\frac{26}{61}$	$^{4}_{19}$	 3 5	49 .8	10	318 168	26 61	 4 19	3 5 1 1
14 15	Bezwada Tuticorm	:. ::	: <i>:</i>	::	121 100	$\frac{20}{21}$		1	37 48	$\frac{1}{3}$	121 100	$\begin{array}{c} 20 \\ 21 \end{array}$		1 1
16 17	Cuddalore Ellore			• • • • • • • • • • • • • • • • • • • •	47 26	$\frac{19}{23}$	1	·i	13 28	4 5	$\frac{47}{26}$	19 23	1 1	·i
18 19	Vizagapatam Vellore	• • • • • • • • • • • • • • • • • • • •	::		69	ii	i	·i	$\frac{28}{13}$	1	69	ii	·i	·i
20	Tinnevelly		::	::	192	41	• •	••	35	15	192	41	• •	••
21 22	Masulipatam Palameottah		••	• •	$\frac{257}{16}$	$\frac{62}{14}$		1 	57 17	4 6	$\begin{array}{c} 257 \\ 16 \end{array}$	$\frac{62}{14}$	1 ••	1

 ${\bf OF\ MATERIAL\ SUBSTANCES} -cont.$

TRADE-cont.

Order 24.—Brokerage, commission and export.

	<u></u>				·	Oraer	21.—Broker				ts. commerc	ial travelle	ers, warehous	
exchange and and their emp	insurance loyees.			Total of	order 24.					owners an	d employees.			-
оссира	following ation as y to other.	prir	earners ncipal upation.	WO	otal rking ndents.	occup	following pation as ry to other.	Total prin occup	earners cipal pation.	WO	otal rking idents.	оссир	following ation as ry to other.	No.
Males. 880	Females. 881	Males. 882	Females.	Males. 884	Females. 885	Males. 886	Females. 887	Males. 888	Females. 889	Males. 890	Females. 891	Males. 892	Females. 893	
22,073	2,039	8,651	78	80	6	1,574	11	8,651	78	80	6	1,574	11	1
21,467	2,028	8,589	78	78	6	1,543	11	8,589	78	78	6	1,543	11	2
1,071	123	18	••		• •	6	••	18		•••	••	6	• •	3
74	12	••	••	••		••	••	••	••	••	**	••	••	4
997	111	18	••	••	••	6	••	18	••	••	••	6	••	5
1,466	91	43		••		14	••	43	••	••		14		6
205	10		••	• •	••	5	• •	••	••	••	• •	5	••	7
1,261	81	43	, .	••	••	9	••	43	••	••	••	9	••	8
732	47	487	1	3	••	20	••	487	1	3	••	20	••	9
5 4 678	4 4 3	 487	1	• • · · · · · · · · · · · · · · · · · ·	••	20	••	 487		•• 3	••	20	••	10 11
***										-	•			
712 800	44 255	163 354 609		::	··· ·i	9 42 92	::	163 354	 ii	::	 i	9 42	••	12 13 14 15
1,789 1,191 729	155 139 67	71 121	11 'i	 2		92 90 26	••	609 71 121	i	 2	••	42 92 90 26	••	15 16
912 959	102 59	180 299	5 4	5 2	2	14 45	2	180 299	5 4	5 2	2	14	2	17 18
922 63	58 10	113 1 , 165	1 8 5	· i	:: 'i	3 16	·· ·i	$\frac{113}{1,165}$	1 8	i	••	45 3 16	i 'i	19 20 21
319 655	2 1 69	157 ,86		• •	1	15 9	••	157 86	5	• •	i	15 9	••	
675 683	69 40 55	$\frac{363}{154}$	4 9	i7 10	• •	68 60	::	$\frac{363}{154}$	4 9	i ; 10	••	68 60	••	22 23 24 25
1,001 685	67 58	$\frac{436}{400}$	8 5	6 1	:-	211	••	436 400	8 5	6 4	••	211	::	26
$^{1,200}_{768}$ 499	116 56 53	404 394 684	$\frac{3}{6}$	4 12	`i	151 79 274	·· · 5	404 394 684	3 6 2	4 12	'i	151 79	·· ·· 5	27 28
561 1,077	55 125	380 1,047	2	10	i	71 111	::	380 1,047	2	10	i 	274 71 111	••	28 29 30 31
$^{12}_{1,177}_{809}$	$^{1}_{86}$	$\frac{28}{202}$ $\frac{231}{231}$	$\frac{\cdot}{\frac{2}{1}}$	 'i		$\begin{array}{c} 1 \\ 21 \\ 51 \end{array}$	3	$\begin{array}{c} 28 \\ 202 \\ 231 \end{array}$	··· 2 1	 i		$\begin{array}{c} 1 \\ 21 \\ 51 \end{array}$	·· ·· 3	32 33 34
606	11	62		2	• •	31		62			••			
546	8	43	••		••	30	••	43		<i>2</i> 	••	31 30	••	35 36
52	3	17	• •	2				17	••	2	••		••	37
8	••	2	••	••	••	1	••	2	••	••	••	1	••	38
617	85	3,415	20	5		67	4	3,415	20	5		67	4	
63 40	$\frac{10}{12}$	1,165 121	8 ·:	$\frac{1}{1}$	• •	$\frac{16}{2} \\ 6$	1	1,165 121	8 •• 4	1	••	$\frac{16}{2}$	1	1 2 3 4
44 13 8	2	$\begin{array}{r} 114 \\ 25 \\ 35 \end{array}$		• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	 3	••	$114 \\ 25 \\ 35$	4 	••	••	6 ·: 3	••	3 4 5
		$\frac{34}{45}$	1			.:		$\frac{34}{45}$	1			••	••	
$\begin{array}{r} 23 \\ 4 \\ 14 \\ 26 \\ 26 \end{array}$	1 1	$\frac{111}{143}$		··· ··		i	 3	$\frac{111}{143}$	••		••	3 :i	·: 3	6 7 8 9
	1	49 353	1 5			2	••	49 353	1 5	••	••	• • • • • • • • • • • • • • • • • • •	••	10
27 49 8 37 48	10 1	$\frac{258}{20}$			••	11	••	$\frac{258}{20}$::	::	••	11	••	11 12 13 14 15
	3	192 351	••	• •	••	5 5	••	192 351	::	::	::	5 5	::	14 15
13 28 13	4 5 1	28 116	••	••	•••	1	••	$\begin{array}{c} 28 \\ 116 \end{array}$::	**	::	1 1	••	16 17
24 35	1 1 15	93 47	i	::	::	 	::	22 47	\ddot{i}	••	••	· 2	••	16 17 18 19 20
57 17	4 6	117 69	••			9	••	$^{117}_{69}$	••	••	••	9		21 22
	<u>25</u>									••	••	••	••	44

X
OCCUPATION OR MEANS
OF LIVELIHOOD (PART II—
DISTRICTS)

TABLE

Occupation or Means

CLASS B.—PREPARATION AND SUPPLY

SUB-CLASS V.—

Order 25 .- Trade in Textiles.

												Order	25.—Trade	in Textiles.
No.	District, St.	ate or	City.				Total	ot order 25.			117. Tr	ade in piece-g	goods, wool, c	otton, silk,
					Total e prine occup	ario is ipal ation.	WOI	stal sking ndents.	Total fo occupa subsidiar	ollowing ation as y to other.	Total c princ occup	ioal	WO.	otal tking ndents.
					Males. 894	Females.	Males. 896	Temales. 897	Males. 898	Females. 899	Males. 900	Females 901	Males. 902	Females.
1	MADRAS				64,213	7,690	2,319	1,614	10,316	381	64,213	7,690	2,319	1,614
2	(1) British Territo	RY			64,100	7,671	2,279	1,614	10,231	309	64,100	7.671	2,279	1,614
3	Ganjam			•	8,218	2,570	587	381	603	18	8,218	2,570	587	381
4	Agency				1,782	305	34	17	87		1,782	305	J 4	17
5	Plains		••	••	6.436	2.265	553	∂6 4	516	18	6,436	2,265	553	364
6	Vizagapatam				10,118	2,721	1,136	1,019	771	26	10,118	2,721	1,136	1,019
7	Agency				1,807	912	315	281	191	10	1,807	912	315	281
8	Plains	••	••	••	8,311	1,809	821	738	580	16	8,311	1,809	521	738
9	Godavari, East				3,106	171	51	4	1,002	17	3,106	171	51	4
10	Agency			.,	165	9	1		27		165	9	1	
11	Plains	••	••		2,941	162	50	4	975	17	2,941	162	50	4
12	Godavari, West				9.056	105	15	10	- 70	47	9.056	185	15	10
12 13 14	Kistna	::			$\frac{2,056}{1,764}$	$\frac{185}{180}$	15 3	10 4	778 287 844	19	$\frac{2,056}{1,764}$	180	3	10
15	Guntur Nellore	• •	• •	• •	$\frac{3,243}{1,116}$	$\begin{array}{c} 311 \\ 83 \\ 42 \end{array}$	30 58	$\begin{array}{c} 11 \\ 2 \\ 4 \end{array}$	338 208	44 2 3	3,243 $1,116$	$ \begin{array}{r} 311 \\ 83 \\ 42 \end{array} $	30 58	11 2 4
16	Cuddapah	• •	••	• •	1,090		18				1,090		18	
17 18	Kurnool Bellary	• •	• •	• •	$\begin{array}{c} 874 \\ 1,263 \\ 1,196 \end{array}$	$93 \\ 48 \\ 117$	$\frac{25}{34}$	11 5	$\frac{232}{460}$	6 6	$\substack{874 \\ 1,263}$	$\frac{93}{48}$	$\frac{25}{34}$	$^{11}_{5}$
$\frac{19}{20}$	Anantapur Madras	• •		::	$\frac{1,196}{2,401}$	44	32	11	$\frac{300}{10}$	3	$1,196 \\ 2,401 \\ 1,111$	$\frac{117}{44}$	32 	11
	Chingleput	••	• •	• •	1,111	33	• •	'i	171	'i	1,111	33	••	i
22 23 24 25 26	Chittoor North Arcot	• •	• •	• •	926 1,720	66 53	20 13	$\frac{35}{2}$	$\frac{226}{265}$	8 9	$926 \\ 1,720$	66 53	20 13	35 2 47
$\frac{24}{25}$	Salem Coimbatore				2,624 3,043	$\frac{114}{270}$	45 34	$\begin{array}{c} 47\\19\end{array}$	324 353	$\frac{3}{62}$	2,624 3,043	$\frac{114}{270}$	45 34	47 19
	South Arcot	• • •		::	1,201	8	8	3	282	3	1,201	8	8	3
27 28 29 30	Tanjore Trichinopoly	• •		••	$\frac{3,085}{2,840}$	93 51	$\frac{26}{21}$	$\frac{12}{12}$	$\frac{492}{347}$	9 8	3,085 2,840	93 51	$\frac{26}{21}$	$\begin{array}{c} 12 \\ 12 \\ 1 \\ 6 \end{array}$
29 30	Madura	••	• •	••	2.883	$\frac{31}{82} \\ 205$	38 35 23	1 6	486 416	1	2,883 1,950	82 205	38 35 23	1
31	Tinnevelly	• •	::	::	$\frac{1,950}{2,873}$	60	23	10	610	••	$\frac{1,830}{2,873}$	60	23	10
$\frac{32}{33}$	Nilgiris Malabar				125	4	1		$^{8}_{176}$	••	125	4	1	• •
34	South Kanara	::	• •		2,060 1,214	$\frac{36}{31}$	18 18	4	$\frac{176}{242}$	14	2,060 1,214	36 31	8 18	4
35	(2) Madras States	••	••		113	19	40		85	72	113	19	40	••
36	Pudukkottai	• •	••	••	58	14	39	••	48	68	58	14	39	••
37	Banganapalle	• •	• •	• •	40	5	• •	• •	26	4	40	5	••	••
38	Sandur	••	••	••	15	••	1	••	11	••	15	••	1	••
	CITIES				8,339	175	45	5	168	7	8,339	175	45	5
1 2 3	Madras				$\frac{2,401}{790}$	44 94	.;	·i	$\frac{10}{32}$	••	$^{2,401}_{790}$	44 24	3	·i
3	Trichinopoly	• •	::		351	24 7 5	1 3		6 34		$\frac{351}{440}$	24 7	1 3	
4 5	Calicut	• •			$^{440}_{134}$	3		••	•••	::	134	5 3		••
6 7	Coimbatore Tanjore				429 225	8		2	4	••	$\frac{429}{225}$	8		2
8	Mangalore	• •	• •	• •	211	i	6	••	 12		211	i	6	::
9 1 0	Cocanada Conjeeveram	• •	::		$\frac{238}{411}$	$\frac{2}{1}$		i	$\frac{12}{21}$	••	$\frac{238}{411}$	$\frac{2}{1}$		i
11	Guntur				206	3	i <i>:</i>	·i	i i		206 357	3	::	·i
12 13	Rajahmundry . Kumbakonam	• •	• • •		357 460	8 6		• •	8	 1	460	8 6	15	• •
$\frac{14}{15}$	Bezwada Tuticorin	• •	::	::	$\begin{array}{c} 247 \\ 76 \end{array}$	2 46	::	• • • • • • • • • • • • • • • • • • • •	.:	6	247 76	$\begin{array}{c} 2\\46\end{array}$	••	••
16	Cuddalore				95	1	1		2		95	1	1	
$\begin{array}{c} 17 \\ 18 \end{array}$	Ellore Vizagapatam	• •	• • •	• •	178 506	6 5	ii	• •	3	••	178 506	6 5	i.	••
$\frac{19}{20}$	Vellore Tinnevelly	• •	• •	• •	95 190	$\frac{1}{2}$		• •	• •	::	$^{98}_{190}$	$\frac{1}{2}$	• • • • • • • • • • • • • • • • • • • •	
	Masulipatam			••	240		1		6		240		1	
$\frac{21}{22}$	Palamcottah	• •	• •		56	••	••	••	5	••	อ์ช	••	••	::

OF MATERIAL SUBSTANCES-cont.

TRADE-cont.

X
OCCUPATION OR MEANS
OF LIVELIHOOD (PART II—
DISTRICTS)

TABLE

Occupation or Means

CLASS B.-PREPARATION AND SUPPLY

SUB-CLASS V.—

															-CLASS V
No.	District, S	itato	or Cit	·v				TD., 4 - 3	-1						27.—Trade
0.	. Distiller, 3	iate	or CII	¥.				rotal or	order 27.					119. Tr	ade in wood
						prin	earners cipal cation.	10W	otal king idents.	occupa	ollowing ation as y to other,	pru	learners neipal pation.	Tot. worki depend	ng
						Males. 918	Temales, 919	Males. 920	Females. 921	Males. 922	Females. 923	Males. 924	Females. 925	Males. 926	Females. 927
1	MADRAS	••				12,305	2,866	977	1,102	2,989	613	8,829	1,230	753	85 4
2	(1) British Ter	RITO	RY			12,208	2,788	976	1,093	2,937	611	8,740	1,220	753	85 4
3	Ganjam .					756	419	82	238	510	284	75 4	402	82	238
4	Agency .					48	31	1	15	51	55	48	31	1	235 15
5	Plains .	• •	••			708	388	81	223	459	229	706	371	81	223
6	Vizagapatam					7.003									
7	1.00		••	••	••	1,992	513	531	576	728	120	1,986	495	531	557
8	District		••	••	••	362 1,630	141	87	143	466	82	362	140	87	142
					••	1,000	372	444	433	262	38	1,624	355	444	415
9	Godavari. Ea	st	••	• •		903	65	56	2	183	18	514	28	19	2
10		•	••	••	••	160	15	••	••	35	5	82	3		••
11	Plains .	•	••	••	••	743	50	56	2	148	13	432	25	19	2
12 13	Godavari, We					371	33			35	2	311	8		
14 15	Guntur .	:	::	::	• •	$\frac{305}{288}$	86 121	11 93	32 1	114 153	2 5 4	182 206	8 7 30	3	i
16	Nellore Cuddapah		• •	::		$\frac{642}{176}$	196 85	49 13	1 31 21	134 66	12	$ar{258} \\ 57$	18	$\frac{1}{2}$	` .
17 18	Kurnool Bellary					173	165	3	9	$\frac{22}{44}$	8 7	39		2 2	••
18 19 20 21	Anantapur Madras		::	••	• • • • • • • • • • • • • • • • • • • •	168 298	$\frac{90}{121}$	16 16	15 51	49	7 11	28 39	$\dot{1}\dot{5}$	13	34
	Chingleput .	•	••	::	::	$\frac{332}{103}$	41 97	$\frac{2}{3}$	$\dot{2}$	96	• • • • • • • • • • • • • • • • • • • •	$\begin{array}{c} 251 \\ 30 \end{array}$	$^{18}_{3}$	$\frac{2}{\cdots}$	i
22 23	Chittoor North Arcot	•	• •	::	• •	$\frac{324}{173}$	88 6	$^{54}_3$	18	150 8	3	$\frac{242}{100}$		51	••
22 23 24 25 26	Salem Coimbatore	:	::	• •	• •	$\frac{181}{148}$	13 24 21			47 12		114 109	 3 3	2	••
	South Arcot Tanjore		• •	••	••	48		3	42	14	·÷	39	•	•3	••
27 28 29	Trichinopoly Madura	•	•••	::		148 198	74 101	$\frac{1}{2}$	9 21	19 146	$^{10}_{1}$	$\frac{145}{121}$	$\frac{3}{4}$	1	••
$\frac{30}{31}$	Ramnad Tinnevelly			::	::	$\frac{203}{344}$	137 39 69	$^{1}_{32}$	$^{6}_{1}$	50 15	5 1	$\frac{103}{182}$	$\frac{62}{33}$	$\begin{smallmatrix} 1\\19\end{smallmatrix}$	i
32	Nilgiris .					9	09	••	••	5 1 2	1	265 4	30	••	••
33 34	Malabar South Kanara	i	::	::	::	$\frac{3,373}{173}$	158 21	$rac{14}{2}$	 4 14	$\begin{array}{c} 247 \\ 35 \end{array}$	11 <u>2</u> 6	$2,53\overset{*}{1}$ 130	55 3	$\overset{\cdot \cdot \cdot}{\overset{\cdot {$	$\frac{2}{2}$
35	(2) Madras Stati	ES				97	78	1	9	52	2	<i>89</i>	10		
36	Pudukkottai					64	68	1	9	52	1	58		••	••
37	Banganapalle					32	10				1	31	10	••	••
3 8	Sandur		• •	••	• •	1	••	••	••				••	••	••
	CITIES					1.050	100		_						
1	Madras		••	••	••	1,950 332	160 41	56 2	1	54 4	••	1,344	72	21	1
$\frac{2}{3}$	Madura Trichinopoly					332 77 59	2 6	• •	::		::	$\frac{251}{23}$	$\begin{array}{c} 18 \\ 2 \\ 1 \end{array}$	2 ••	••
4 5	Salem Calicut			• •		$\frac{49}{519}$	3 37	••	i	i	••	48 43 499	3	::	·· i
6	Coimbatore					56					••	38	13	••	1
8	Tanjore Mangalore		::	• •	• •	$\frac{14}{30}$;; ;;	• •		$\frac{\cdot}{2}$	• •	14 29	••	••	••
10^9	Cocanada Conjecveram .		::		::	$\frac{34}{4}$	$\frac{4}{2}$	2 ••	::	2 2	••	34	4 2	 2	••
$^{11}_{12}$	Guntur Rajahmundry		••	· ·	::	$\frac{64}{392}$	27 23	 52	• •	i:	• •	62	27		••
13 14	Kumbakonam Bezwada		• • • • • • • • • • • • • • • • • • • •	::	::	41 60		• •	::		••	126 41		i7 	
15	Tuticorin		• • •	::	::	51	::	••	••	·i	• • •	18 7	••	••	• •
$\frac{16}{17}$	Cuddalore Ellore		::	• •	• •	żi	 8	• •			••	$\dot{2}\dot{3}$	• •	••	
18 19	Vizagapatam Vellore		::	••	::	$^{19}_{31}$::		•••	15	• • • • • • • • • • • • • • • • • • • •	$\frac{23}{19}$ $\frac{24}{24}$	••	••	• •
20	Tinnevelly		••	••	••	49	••	••	••	·	••	19	::	•••	••
$\frac{21}{22}$	Masulipatam Palau cottah		::	::		38 ••		••	••	6	• •	26	••	••	• •

OF MATERIAL SUBSTANCES—cont.

TRADE-cout.

rewood).			120). Trade ii	n bark.				121. Tra	de in bamb	oos and can	ies.		
Total fo occupat subsidiar	ollowing tion as y to other.	prir	earners' ncipal pation.	w dep	Fotal orking endents.	Total for occupa subsidiar	ollowing ation as y to other.	prin	earners' ncipal ipation.	To wor deper	otal king ndents.	occup	following ation as y to other.	
Males. 928	Females.	Males. 930	Females.	Males. 932	Females. 933	Males. 934	Females. 935	Males. 936	Females	Males. 938	Females.	Males. 940	Females 941	3.
1,683	194	601	70	12	7	130	1	2,081	1,013	81	164	952	405	
1,649	193	601	70	12 .	7	129	1	2,076	1,013	81	164	95 2	405	
283	34	••			••				3	•		221	249	
6	• •					••	••		••	• •	••	45	55	
277	34	••		••	••	••	••		3	••	••	176	19 4	
468	26			••		••	••	5	16	••	19	260	94	
307	25								1	• •	1	159	57	
161	1					••	••	5	15	••	18	101	37	
161	18					1	••	333	35	34	••	18	••	
35	5							78	12				••	
126	13		••	••	••	1	••	255	23	34	••	18	••	
95	9							25	25				••	
35 78 101	$\frac{2}{1}$ $\frac{1}{3}$	$\frac{28}{6}$ 92	·ŝ	$\dot{2}$	••	i	::	25 43 37 272	25 6 39	• •		••	••	
32	3	$\begin{array}{c} 92\\6\end{array}$	 	 8	::	::	::	$\frac{272}{109}$	39 178 78	33 5	27 21	$^{102}_{66}$		
$\begin{array}{c} 1 \\ 12 \end{array}$	'i	7 5	ii	••	'i	$\frac{2}{17}$	••	$\begin{array}{c} 79 \\ 123 \end{array}$	90 63	i 1	9 8	$19 \\ 15 \\ 49$	8 6	
12 4	• •	146	21	::	î 	•••	::	108	63 78 23 94		15		11	
66	::	••	••	::	::	••	••	80 73		3	i	30	••	
13	• •	$\frac{16}{14}$			2	59	• •	60 59	85 6	3 1	16 	78 1 37 5 2	3	
13 7 9 7 12	••	14 11	 Š	••	::	i 		59 52 28 5	5	::	• •	37 5		
12	••		••	•••	••	::	::		21	•••	42		.:	
15 90	• •	• •	••	••	••	••	• • •	3 8	49 11	• •	••	• 5	$\begin{smallmatrix} 7\\1\\4\end{smallmatrix}$	
12 3 24		55 2	18	::		• 3	• •	8 17 26 73	51 1	••		· · · · · · · · · · · · · · · · · · ·	• •	
	ʻi	37	••	•••		22	••		••	••	••	8	••	
$190 \\ 25$	$10\overset{\bullet}{\overset{\bullet}{3}}$	-1 62	i	 2	••	22	i	$\begin{array}{c} 1 \\ 414 \\ 43 \end{array}$	38 18	•••	i 	1 19 8	·: 8 3	
3 4	1				••	1	••	5			••	••	••	
34			••		••	1	••	4	• •	••	••	••	••	
••	1	••		••	••	• •	••	••	••	••	• •	••	••	
••	••	••	••	••	••	••	••	1	••	••	••	••	••	
33	••	67			••	••		476	57	32	••	18	••	
4	••	47	••		••	••	••	80	23	• •	::	••		
••	••	3		••				80 7 7 2 5	. <u>;</u>	••	::	::	::	
'i	••			••	••	• • •		5	::	•••		•••	::	
٠;		4			••	••	••	14	• • • • • • • • • • • • • • • • • • • •	••	::	••	••	
 2 1 2 2	••	••	• •	:-	••		••	i	• •	• •	::	::	••	
2	••			::	••	•••	••		••	••	::	••	••	
••	••		• •		••	••	••	$\begin{smallmatrix}2\\240\end{smallmatrix}$	21	$\dot{3}\dot{2}$	••	iż	::	
••		••				••	••	$\frac{38}{44}$	••	••	••	··· i	••	
••					••			·;	.;					
3 12	••	• •	• •	••	••	••	••	· ;	• •	••	• • •	· ;	••	
3		$i\dot{i}$	• •	••	••	::	••	17	•••		::	$\dot{2}$		

X
OCCUPATION OR MEANS
OF LIVELIHOOD (PART II—
DISTRICTS)

Occupation or Means

CLASS B.—PREPARATION AND SUPPLY

SUB-CLASS V.—

						Order 27	–Trade in	wood-cont.						Order 28.—
No.	District, State	or Cit	y.		122. Trae	le in thatche					T	otal of order 28		<u> </u>
					Total e princ		WOL	otal king idents.	occups	following ation as y to other.	prin	earners' cipal pation.	W OI	otal rking adents,
					Males. 942	Females. 943	Males. 944	Females- 945	Males. 946	Females. 947	Males. 948	Females. 949	Males. 950	Females, 951
1	MADRAS			••	794	553	131	77	224	13	3,720	113	41	10
2	(1) British Territo	RY	••		791	485	130	68	207	12	3,711	113	41	10
3	Ganjam			'	2	14			6	1	15	••	••	•.
4	Agency			••		••			••	••	• •			
5	Plains	• •	••	• •	2	1#	••	••	G	1	15	••	••	••
6	Vizagapatam				1	2					25	1	14	••
7	Agency				••	••		••	••		5	1	••	••
8	Plains	••	••	••	1	2	••	••	••	••	20	••	14	••
9	Godavari, East			• •	56	2	3	••	3	••	391	10	9	1
10	Agency				••	-	••		••	••	41	••	1	
11	Plains	••		• •	56	2	3		ŝ		35 0	10	8	1
12	Godavari, West				9.5	e					909	•		
13 14	Kistna Guntur	::	• •	::	35 52 39	5 65 52	6 93	${\overset{\cdot}{\overset{\cdot}{26}}}_{1}$	35 51	• 4 3	202 365 277	3 1 12	'i	••
$\frac{15}{16}$	Nellore Cuddapah	• •	• • •		20 4	i	6 1	•••			76 72	$\frac{12}{14}$	···	:.
17	Kurnool Bellary				48	75	1				23		1	
18 19 20	Anantapur	::	::	• • •	$\frac{12}{5}$	$\frac{16}{7}$	2 2	$_{1}^{6}$	• •	••	49 41	9 12	'i	· · · · · · · · · · · · · · · · · · ·
21	Chingleput	::	::	• • •		• •		•••			362 260	$\frac{1}{4}$		4
22 23 24	Chittoor North Arcot	• •	• •	• •	6	3		••	• •		$\frac{42}{407}$	2 6		••
25	Salem Coimbatore	• •		• •	1	żi	• • • • • • • • • • • • • • • • • • • •	•••		•••	158 79	4 7	i	••
26	South Arcot Tanjore	••	• •	••	1	••	••	• •		• •	60	••	••	- ::
27 28 29	Trichinopoly Madura	••	••	::	69 25	22 86	• 2	$\begin{smallmatrix} 9\\21\\2\end{smallmatrix}$	51 22	3 `i	$\begin{array}{c} 72 \\ 210 \\ 231 \end{array}$	4 1	••	••
$\frac{50}{30}$	Ramnad Tinnevelly	• • • • • • • • • • • • • • • • • • • •	• • •		134	ն 5 39	iä	3 	38 1		48 95	$\begin{array}{c} 10 \\ 1 \\ 2 \end{array}$	'i	••
32	Nilgiris				4		••	••		••	1		••	••
33 34	Malabar South Kanara	::	::	::	266	64			$\frac{16}{2}$	••	$\begin{array}{c} 21 \\ 126 \end{array}$	*:	4	i
35	(2) Madras States				3	68	1	9	17	1	9	••	••	••
36	Pudukkottai			••	2	65	1	9	17	1	9	••		••
37	Banganapalle	• •	• •	••	1	••	••	••	••	••	••	••	••	••
38	Sandur	••	••	••	••	••	••	••	••	••	••	••	••	••
	CITIES			••	63	31	3		3		1,091	14	1	5
1 2	Madras			::	1	• •		• •		••	362 61	1 1	1	••
1 2 3 4 5	Trichinopoly Salem		• • •	• •	 1		•••	••		••	98 10	î 	••	••
	Calicut	• •	• •	••	15	24	••	• •	• •	••	••	••	::	::
6 7	Coimbatore Tanjore Mangalore		::	::	••	ះ	••	••		••	29 2 30	4	••	:: i
8 9 10	Mangalore Cocanada Conjeeveram	• • • • • • • • • • • • • • • • • • • •	• •	• •	••	••		••		••	13 7	i	••	1
11	Guntur	••	• • •			••			••	••	49	1 2	••	
$\frac{12}{13}$	Rajahmundry Kumbakonam	• •		• •	26		3 ••	••	••	••	127 • 4	 	••	••
$\frac{14}{15}$	Bezwada Tuticorin	• • •	::	::		• •		••	••	••	32 ••		::	••
16 17	Cuddalore Ellore	• •		••	••	••	••	··	••	••	8 40			••
18 19	Vizagapatam Vellore	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	::	•••	••	•••	••	••	••	40 127	••	::	::
20	Tinnevelly	::	::	••	••	••	::		••	::	11	• •	••	
21 22	Masulipatam Palamcottah	••	::	• •	12	4	••	••	3	••	81	••	••	••

OF MATERIAL SUBSTANCES—cont.

TRADE—cont.

Trade in metals.

Order 29.—Trade in pottery, bricks and tiles.

			f order 29	Total o			, etc.	123. Trade in metals, machinery, knives, tools, etc.											
No.	ollowing ation as y to other	occup	otal rking idents.	WOI	earners cipal cation.	Total prin occup	following pation as ry to other.	occu	otal rking ndents.	WO.	earners ncipal ipation.	pri	lowing on as to other.	Total fol occupati subsidiary					
	Females. 965	Males. 964	Females. 963	Males. 962	Females. 961	Males. 960	Females. 959	Males. 95°	Females. 957	Males. 956	Females. 955	Males. 954	Females. 953	Males. 952					
	247	770	223	133	1,452	3,226	12	361	10	41	113	3,720	12	361					
	243	733	22 2	133	1,449	3,213	12	361	10	41	113	3,711	12	361					
	ś1	145		••				6				15		6					
	••	••	••	••	••	••	• •	••	••	••	••	••	••	••					
	81	145	••	••	••	••	••	6	••	••	••	15	••	6					
	••	8	••					6		14	1	25	••	6					
		б	••	••	• •		• •	3	• •	••	1	5	••	3					
		2	••	••	••	••	••	3	••	14	••	20	••	3					
	20	32	9		174	16		33	1	9	10	391		33					
1	••	••	••	••	41	3	••	5		. 1	••	41	••	5					
1	20	32	9		133	13	••	28	1	8	10	350	••	28					
15 13 14 15 16	$\frac{14}{31}$	7 27	8 29	••	132 143	$\frac{51}{9}$		20 40		'i	3	202 365 277		$\frac{20}{40}$					
1	34 12 1	27 51 86	8 29 4 24 40	6 12	115 80 82	126 85 95		9 7	::		$\begin{array}{c} 3 \\ 1 \\ 12 \\ 14 \end{array}$	277 76 72	::	9 7					
	1 6	. 54	40 17	10 9			••	17	• • •	· †	6		••	17					
1	20 7	$\frac{35}{12}$	1 7	9 1 6	$\begin{array}{c} 57 \\ 25 \\ 64 \end{array}$	$\begin{array}{c} 74 \\ 56 \\ 103 \end{array}$	 	5 ••	 2 2	i	 9 19	$\frac{23}{49}$	 	2 5 ••					
1 2 2	••	24	· ;	'n	1 38	$\begin{array}{c} 24 \\ 146 \end{array}$		i		î 	$\begin{array}{c} 12\\1\\4\end{array}$	$\frac{362}{260}$	• • • • • • • • • • • • • • • • • • • •	i					
2	$\frac{2}{1}$	26 20	<u>5</u>	$\frac{2}{18}$	65	58 345	٠	3			$\frac{2}{6}$	42		3					
2: 2 2 2 2 2	'n	48 19	19 5	14 21	78 89 53	338 484	 3 7	$\frac{46}{12}$	••	i 1	9 4 7	$^{407}_{158}$; ; ;	$^{46}_{12}_{4}$					
	••	3 9	• •	••	• •	4	• •	11		••	• •	60	::	11					
2 2 3	::	3 12	6 •• 4 5	1 18	$\frac{25}{93}$	33 65 552	• • • • • • • • • • • • • • • • • • • •	$\frac{7}{18}$	• • • • • • • • • • • • • • • • • • • •	• •	$\begin{array}{c} 4 \\ 1 \\ 10 \end{array}$	$\begin{array}{c} 72 \\ 210 \\ 231 \end{array}$	••	$\begin{array}{c} 7 \\ 18 \\ 10 \end{array}$					
2 2 2 3 3 3	ii_{2}	1 23	5 26	9 5	52 63	36 368	•••	5	•••	i	$\frac{1}{2}$	48 95	••	5					
3 3 3	••	••	••		 2 18	10i	••	.: 68				$\begin{smallmatrix}1\\21\end{smallmatrix}$	••	89					
3	::	iż	ï	••	18	44	••	10	i	4	3	$1\overline{26}$		10					
	4	<i>37</i>	1	••	3	13	••	• •			••	9	••	••					
	2	37		••	3	13	••	••	••	••	••	9	••	••					
3	••	••		••			••	••	••	••		••	••	••					
		5			50	97		10	-			• • • •							
	••		••	••	1	24		10 	<i>5</i> 	<i>1</i> 1	14 1	1,091 362	••	10					
	::	i	•••	•••	• • •	i <u>o</u> 7		6	::		1 1	61 98	•••	$\frac{\cdot \cdot}{6}$					
	•	•••		••		7				• • • • • • • • • • • • • • • • • • • •	::	10	::						
				• •	2						4	29 2	••	••					
10	::	i	••	::	• · · · · · · · · · · · · · · · · · · ·	iį	::		i	••	·· i	30	••	••					
	::	••	::			1	••		4	••	1 1	13 7	::						
1 1 1 1	••	'i		••		$\frac{13}{12}$	••	••	••	••	$\frac{2}{3}$	$^{49}_{127}$	••	••					
1	••	• •	• •	• • • • • • • • • • • • • • • • • • • •	· · · · · · · · · · · · · · · · · · ·	 4	• •	::	::	::	• •	$\frac{4}{32}$	••	••					
	••	2	••	••		*	• •	••	••	••	••	 8	••	••					
1	•••		•••	::	33	::		i	•••	••	::	40	••	i					
10 13 13 19 20	::			::	1	13	::	::	•••	••	••	$\frac{127}{11}$	••	••					
	••	•••	••	••		••	••	3		••	••	81	••	3					
2 2:	••		••	••	• •	••	••	••	••	••	• •			••					

Х OCCUPATION OR MEANS OF LIVELIHOOD (PART II— DISTRICTS)

Calicut ...

Coimbatore Tanjore Mangalore Cocanada Conjeeveram

Rajahmundry Kumbakonam Bezwada Tuticorin

Guntur

Cuddalore

Tinnevelly

Ellore ... Vizagapatam Vellore .

Masulipatam Palameettah

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TABLE

Occupation or Means

CLASS B .- PREPARATION AND SUPPLY

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SUB-CLASS V .--Order 30 .- Trade in

Order 29.—Trade in pottery, bricks and tiles-cont. District, State or City. 124. Trade in pottery, bricks and tiles. Total of order 30. No. Total earners principal occupation. Total earners principal occupation. Total following Total working occupation as subsidiary to other. dependents. dependents. Males. Males. Males. Females. Males. Females. Males. Females. Females Females. 966 967 968 969 970 971 972 973 974 975 MADRAS 3,226 1,452 133 223 770 247 4,218 1,003 37 42 (1) BRITISH TERRITORY 222 733 243 4,208 1,000 37 41 3,213 1,449 3 Ganjam 145 81 5 5 5 4 A gency 2 ٠, 5 Plains 145 81 5 5 6 Vizagapatam 8 7 Agency 6 8 Plains 2 9 Godavari, East 32 20 620 205 1 в 16 174 9 10 3 22 27 Agency 41 . . Plains 32 20 598 178 1 6 13 133 Godavari, West Kistna ... Guntur ... Nellore ... Cuddapah ... 51 9 126 12 13 14 15 16 $\frac{8}{29}$ 14 31 34 12 · <u>;</u> 6 12 10 $\frac{4}{24}$ $\frac{80}{82}$ $\begin{array}{c} 37 \\ 87 \end{array}$ 85 95 i 3 Kurnool Bellary 74 56 103 24 146 35 43 9 651 180 35 12 75 17 18 19 20 21 57 25 64 $^{9}_{1}_{6}$ 17 $_{20}^{6}$ Bellary ... Anantapur ... Madras ... Chingleput ... i 38i • 7 5 $\dot{2}\dot{4}$ Chittoor . . North Arcot Salem . . Coimbatore . . South Arcot $^{2}_{18}_{14}_{21}$ 58 345 338 65 78 89 53 22 23 24 25 26 26 20 48 19 3 2 1 2 5 3 4 4 5 7 19 5 ʻi i $\frac{188}{153}$ 14 14 9 3 12 315 129 27 28 29 30 31 33 6 6 25 Tanjore Trichinopoly 18 18 9 5 $\begin{array}{c} 65 \\ 552 \end{array}$ 4 5 26 93 52 63 77 11 18 Madura $_{2}^{ii}$ Ramnad Tinnevelly 36 368 $^{1}_{23}$ Nilgiris ... Malabar ... South Kanara 32 i .. 2 18 • • $\frac{1}{2}$ 101 $i\dot{3}$ (2) MADRAS STATES 37 3 13 1 4 10 1 35 3 37 2 13 7 Pudukkottai 36 2 3 3 3 1 1 Banganapalle 37 . . 38 Sandur 5 1.476 112 CITIES .. 97 4 3 50 ٠. . . 651 49 54 8 49 24 51 Madras . . Madura Trichinopoly Salem . . $\frac{1}{2}$ 1 $_{7}^{\mathrm{i\dot{o}}}$ i 3

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OF MATERIAL SUBSTANCES-cont.

TRADE-cont.

OCCUPATION OR MEANS
OF LIVELIHOOD (PART II—
DISTRICTS)

TABLE

Occupation or Means

CLASS B.—PREPARATION AND SUPPLY

SUB-CLASS V .--

Order 31.-Hotels, cafes,

						Order 31.—Hotels, cafes,										
No.	District, State	or Cit	ty.		126	. Vendors	of wine, liq	uors, ærated	l waters an	d ice.	127. Owners and managers of hotels, cook shops,					
					Total ex princ occup	upal	ROI	otal king idents.	occupa	following ation as y to other.	prin	earners cipal cation.	W(O)	otal rking ndents.		
					Males. 990	Females.	Males. 992	Females.	Males. 994	Females. 995	Males. 996	Females. 997	Males. 998	Females. 999		
1	MADRAS				11,150	3,110	169	436	2,839	321	38,123	10,277	1,104	1,409		
2	(1) British Territo	RY		•	11,011	3,093	163	434	2,781	318	37,610	10,056	1,099	1,407		
3	Ganjam				28	17	••	1	70	2	1,645	596	135	194		
4	Agency	••	• •	••	••	••	••	••	••	••	124	14	26	64		
5	Plains	••	• •	••	28	17	• •	1	70	2	1,521	492	109	130		
6	Vizagapatam				17			1	76	13	1,882	1,289	550	630		
7	Agency								14	••	147	223	23	51		
8	Plains	••	••	••	17		••	1	62	13	1,735	1,066	527	579		
9	Godavari, East				763	651	7	62	203	96	700	96	ā	9		
10	Agency				53	34	2		29	7	19	19	1	••		
11	Plains			••	715	617	5	62	174	89	681	77	4	9		
12	Godavari, West				536	317	13	23	142	38	667	81	1	4		
$\frac{13}{14}$	Kistna Guntur	• • •	• •	::	$\frac{489}{601}$	657	15 11	$^{102}_{93}$	$\substack{181\\49}$	$\frac{39}{13}$	484 732 285	$\frac{118}{293}$	$\begin{smallmatrix} 5\\20\end{smallmatrix}$	1 5 6 3 3		
$\frac{15}{16}$	Nellore Cuddapah	• •	• •	• •	369 357	236 72 12	$^{17}_{\ 2}$	11 1	$\frac{104}{125}$	$\frac{6}{10}$	$\frac{285}{155}$	$^{195}_{84}$	$\frac{2}{2}$	3 3		
17	Kurnool				489	129	3	10	159 139	8 12	198 254	63	1	•:		
17 18 19 20 21	Bellary Anantapur	::	::	::	469 652	84 67	7 13	6 7	192 27	12	$\frac{261}{261}$ 2.087	66 73 117	29 ·· 3	 4 1		
21	Madras Chingleput	• •			$\frac{480}{785}$	$\begin{array}{c} 3 \\ 25 \end{array}$::	$1\overline{28}$		444	90	1	·:6		
22 23	Chittoor North Arcot	::			$\frac{244}{349}$	11 19	$\frac{10}{3}$	2	76 103		279 635	$\frac{131}{271}$	8 5	$\begin{smallmatrix} 9\\17\end{smallmatrix}$		
22 23 24 25 26	Salem Coimbatore	::		::	443 319	59	3 5 1	 2 1	68 52	21	$\frac{1,140}{1,342}$	352 392	8 7	16 28 21		
	South Arcot				320	25 55	1	3	121	15	660	174	14			
27 28 29 30 31	Tanjore Trichinopoly	• •	• •	• •	$\frac{433}{250}$	$^{196}_{80}$	$\frac{2}{4}$	33 7	$\frac{136}{36}$	3	$\frac{2,350}{1,511}$	394 293	82 23 51	23 12 59		
29 30	Madura Ramnad	::		•••	$\frac{167}{456}$	8	4 2 7	· · ·	68 78 32	i	$\frac{3,950}{1,794}$	$^{1,432}_{780}$	24	59 43 9		
	Tinnevelly	• •	••	• •	276	107		27		6	1,849 197	394	35	9		
$\frac{32}{33}$	Nilgiris Malabar South Kana ra	::	::	•••	$^{34}_{1,193}_{482}$	$\begin{array}{c} 50 \\ 175 \end{array}$	$\cdot \cdot $	38	$^{147}_{268}$	·· 22	10,009 2,070	$2,142 \\ 212$	$\begin{array}{c} \dot{6}\dot{7} \\ 21 \end{array}$	$3\overset{\cdot}{0\overset{\cdot}{3}}_{\overset{\cdot}{2}}$		
35	(2) MADRAS STATES				139	17	6	2	58	3	513	221	5	2		
36	Pudukkottai			••	130	14	6	2	50	1	506	221	5	2		
37	Banganapalle		• •	••	2	3	••	• •	8	2	5	• •	• •			
38	Sandur	••	••	••	7	••	••	••	• •	••	2	••	••	••		
	CITIES				1,932	248	18	17	60	1	7,916	665	~ 21	31		
1	Madras				450	3	2	• •	27		2,087 1,090	117	3	'i		
1 2 3 4	Madura Trichinopoly	::	::	::	34 57		1	'n		• • •	622 279	80 37 16	$\frac{1}{1}$			
5	Salem Calicut	::		::	$\frac{46}{77}$	••	••	••	::	::	688	48	••	•		
6 7	Coimbatore Tanjore	• •	••	• • •	$\frac{22}{9}$	•••	• •	• •	• •	••	$\frac{405}{267}$	$\begin{smallmatrix} 6\\24\end{smallmatrix}$	·:	1		
3 9	Mangalore Cocanada	• • •		• • •	52 63	58		•••	'i	• •	375 128	$\frac{23}{17}$::	 5 4		
10	Conjeeveram	•••	• •	••	292	1	5	• •	1	••	76	16	••			
11 12 13	Guntur Rajahmundry	• •	::		$\begin{array}{r} 113 \\ 247 \\ 32 \end{array}$	$6\frac{1}{4}$	1 5		4	••	136 179 270	55 12 20	::	 4 3 5		
14	Kumbakonam Bezwada Tuticorin	• •	• • • • • • • • • • • • • • • • • • • •	••	105 1	 4 5	•••	 1 2	••	••	184 333	29 46 23	· · · · · · · · · · · · · · · · · · ·			
15 16	Tuticorin Cuddalore	•••	•••	••	40					••	57		2	••		
17 18	Ellore Vizagapatam	::	::	::	134	75 	2	5 1	17 3	• •	131 181	$^{12}_{\ \ 9}_{\ \ 62}$	·	·· ·· 4		
19 20	Vellore	::	• • • • • • • • • • • • • • • • • • • •	••	15 9	::	::	•••	3	::	$\frac{104}{143}$	13 4	ʻi	•••		
21 22	Masulipatam Palamcottah	::	• •	•••	7 1	$\substack{\frac{34}{2}}$	2	4	6	 	102 79	13 3	4			
22														••		

Order 32.—Other trade in foodstuffs.

of Livelihood (Part II—Districts)—cont.

OF MATERIAL SUBSTANCES-cont.

TRADE-cont.

restaurants, etc.-cont.

sarais, etc. (and employees). 125. Hawkers of drink and foodstuffs. Total of Order 32. Total earners principal occupation. Total earners
principal
occupation. Total working dependents. Total rollowing occupation as subsidiary to other. Total following Total rollowing Total working occupation as subsidiary to other. occupation as subsidiary to other. No. dependents. Females. Males. Males. Females. Males Males. Males. Females. Males. Females. Females. Males. Females. 1000 1001 1002 1006 1007 1013 1003 1004 1005 1008 1009 1010 1011 1012 2,153 308 3,499 167 538 57 313,920 6,632 11,202 61,218 11,750 1 3,351 48 144,439 2,127 304 3,497 167 538 57 310,745 142,724 11,142 60,035 11,611 2 3,349 48 6.616 29 5 21 2 6,699 490 3,774 2,999 3 3,854 454 22 .. 40 602 432 4 535 263 . . ٠. 29 21 5 5 5,864 3,591 432 450 3,172 2,567 ٠. ٠. ٠. **4**0 81 7,943 1,879 3,647 1,152 6 3.896 1,116 2257 4 1,549 194 1,065 275 984 ٠. ٠. . . 81 36 6.394 922 1,654 2,582 877 8 . . ٠. 2.912 ٠. ٠. 9 18 1 238 65 3 6 1 17,445 381 3,751 608 10 9,602 378 1 3 1,025 28 13 84 25 10 683 18 237 62 10 3 6 16,420 8,919 350 368 3,667 583 11 103 120 92 1 6 $\begin{array}{c} 11.0 \pm 5 \\ 11.592 \\ 22.370 \\ 3.762 \\ 2.501 \end{array}$ 3,270 2,360 4,609 1,227 1,047 9 66 138 3 186 228 302 390 212 242 617 505 402 109 $^{1}_{4}_{12}_{1}$ 4,007 4,409 6,805 4,299 12 13 14 15 16 i 1 . . 4 1 i • • • : : $\frac{146}{129}$ 3 1.355 2.519 4,243 2,196 9.058 9.603 1,319 2,322 892 3,220 6,735 101 159 102 142 267 $\begin{array}{r} 704 \\ 1,474 \\ 828 \\ 123 \\ 1,629 \end{array}$ 236 235 151 32 225 20 20 $\frac{2}{5}$ 17 18 19 20 21 · <u>:</u> 3 $\dot{3}\dot{9}$ 37 $\frac{84}{49}$ $^{3}_{25}$ 12 $\begin{array}{c} 6 \\ 36 \\ 32 \end{array}$ i 5 $\frac{3}{245}$ 4,150 16,373 11,513 12,765 13,701 181 496 513 1,161 555 2,972 5,525 5,020 928 2,107 2,249 976 135 466 506 359 381 17 20 98 22 72 1 4 10 $\begin{array}{c} 3 \\ 64 \\ 18 \\ 54 \\ 12 \end{array}$ 6 $\frac{\cdot \cdot}{2}$ $\frac{126}{302}$ 22 23 24 25 26 13 102 101 393 .. 4 22 415 164 214 ·į $i\dot{2}$ $\frac{5}{6}$ $\frac{8.808}{8,161}$ · ; 3,887 24 713 14.054 15,244 16,993 23,538 $^{169}_{\begin{array}{c} 76 \\ 243 \\ 56 \\ 252 \end{array}}$ 446 324 358 377 782 5<u>5</u> 276 175 339 458 539 4,223 2,426 2,728 2,291 3,863 $^{11}_{\begin{subarray}{c}9\\40\\28\\18\end{subarray}$ 1,170 33 27 267 210 286 246 362 27 28 29 30 31 15 13.654 2 3 13 6.168 8.587 7,144 8,301 $\begin{smallmatrix} \cdot \cdot \\ 1 \\ 3 \\ 20 \end{smallmatrix}$ 79¦ $26\frac{1}{4}$ 31 31 29 149863 796 $\begin{array}{c} 76 \\ 720 \end{array}$ $\frac{64}{255}$ 46 2 $\begin{array}{c} 809 \\ 30.718 \\ 11.878 \end{array}$ 59 6,311 9,239 42 2,951 2,921 9 267 604 32 33 34 4 164 942 · 6 $1\dot{3}\dot{2}$ 167 • • ă $\dot{2}\dot{1}$ 26 4 2 2 3.175 60 1.183 35 . . 1.715 16 139 23 2 2 4 2,919 57 1.075 1,578 15 . . ٠. 123 36 2 164 78 82 ٠. . . 13 37 3 92 26 59 1 1 3 38 688 50 12 267 8 9 30 3 40.040 16.015 422 609 865 127 3,220 1,400 1,824 585 182 $\frac{25}{1}$ 36 9,058 3,946 4,580 1,607 1,330 1 3 55 26 2 6 123 142 32 1 5 1 2 3 4 5 24 15 4 6 9 18 5 $\frac{44}{123}$:: i3 30 · ; ĩ 1,250 1,257 979··i 41 3 19 . . $1,074 \\ 530$ 4 14 6 7 8 9 . . $\begin{array}{c} 16 \\ 48 \end{array}$ 1 3 $\begin{array}{c} 61\\ 31\end{array}$; 3 852 512 255 ·; i 1 :: $\frac{1,073}{751}$ 26 46 10 13 8 19 • 10 47 82 17 22 $\frac{2}{4}$ 43 2 4 1,333 1,511 $\begin{array}{c} 823 \\ 719 \\ 295 \end{array}$ $17\frac{2}{2}$ 3 54 12 10 7 54 15 23 4 45 1 11 12 13 14 15 :: • ; · : 868 1,332 1,431 451 410 3 ·i 7 · 5 880 1,312 178 2,281 1,072 747 577 39 2 2 2 14 10 17 34 31 39 27 23 83 70 60 69 12 4 19 3 4 16 17 18 19 20 : : : : i 4i 6 $\frac{400}{329}$. . 5 i •: $\dot{7}\dot{6}$ 2 1 20 29 21 22 $\frac{64}{309}$ $\frac{13}{23}$ 1 $^{3}_{20}$ $1,320 \\ 391$ $\frac{562}{229}$ 45 3 -26A

X
OCCUPATION OR MEANS
OF LIVELIHOOD (PART II—
DISTRICTS)

TABLE

Occupation or Means

CLASS B.—PREPARATION AND SUPPLY

SUB-CLASS V .-

Order 32.—Other District, State or City. 129. Grain and pulse dealers. 130. Dealers in sweetmeats, sugar

No.	District, Sta	te or (City.		,-		129. Grain	a and pulse	iealers.		130. Dealers in sweetmeats, sugar				
					prin	earners cipal oation.	wor	otal king idents.	occupa	ollowing ition as y to other.	prin	earners cipal pation.	wor	tal king dents.	
					Males. 1014	Females. 1015	Males. 1016	Females. 1017	Males. 1018	Females. 1019	Males. 1020	Females- 1021	Males. 1022	Females. 1023	
1	MADRAS	• •	••	••	52,283	22,245	1,392	2,163	9,180	1,004	31,624	28,203	932	1,889	
2	(1) BRITISH TERRITO	RY	••	••	• 52,123	22,142	1,392	2,162	8,928	1,003	31,544	28,146	931	1,884	
3	Ganjam		••		3,758	1,769	192	177	788	321	1,965	674	161	126	
4	$oldsymbol{A} gency$	••	••	••	640	202	10	38	47	9	47	19	2		
5	Plains	••	••	••	3,118	1,567	182	139	741	312	1,918	655	159	126	
6	Vizagapatam	••	٠.	•.	4,329	1,451	726	1 190	499	744	1 000	1 069	071	510	
7	Agency	••		.,	1,152	481	138	1,139 <i>131</i>	230	144 <i>91</i>	1,888 <i>150</i>	1,063 247	271 39	518	
8	Plains	••	٠.		3,177	970	588	1,008	269	53	1,738	816	232	55 463	
9	Godavari, East		• •		1,675	1,381	34	14	3 4 0	55	480	20	20	_	
10	Agency		••		34	1,001			6	••	400		22 7	1	
11	Plains		••	••	1,641	1,366	34	14	334	55	479	20	15		
19	Godavari, West				1.000	070	-	_							
12 13 14	Kistna Guntur	::	• • •	••	1,369 688 1,665	279 87 264	5 2 14	5 6	447 213	19 1	327 157	38 14	7	$\frac{1}{2}$	
15 16	Nellore Cuddapah		• • •	::	256 327	100 43	7 12	15 4 	559 113 39	17 10 1	619 400 350	138 545 305	7 3 17	42 14	
17	Kurnool Bellary				398	47	1	· ,	85		277	111	7		
$18 \\ 19 \\ 20 \\ 21$	Anantapur	• • •	::	::	350 211	89 30	5 6	$^{7}_{2}$	123 90	 8 3	$2,297 \\ 143$	$\substack{1,094\\72}$	$\overset{66}{2}$	5 87 1	
	Chingleput	::	::	::	1,659 955	$^{173}_{1,321}$	35	38	$\begin{array}{c} 14 \\ 223 \end{array}$	15 18	$\substack{808 \\ 1,082}$	$^{457}_{1,220}$	30	1 8 67	
$\frac{22}{23} \\ 24$	Chittoor North Arcot	• •	• •	• • •	$\frac{383}{4,067}$	315 833	5 28 55	$^{6}_{40}$	$\frac{92}{721}$	2 43	$\frac{402}{1,293}$	$633 \\ 1,850$	9 44	29 74	
24 25 26	Salem Coimbatore	• •	• •	• •	$\frac{4,313}{4,278}$	$\begin{array}{c} 951 \\ 2.371 \end{array}$	40	98 259	$\frac{704}{237}$	43 54 28 31	635 939	1,252 1,970	16 22 22	7 4 36 150	
	South Arcot Tanjore	• •	•••	••	792	1,186	2	50	216		1,810	3,036		196	
27 28 29	Trichinopoly Madura	•••	••	• • • • • • • • • • • • • • • • • • • •	$1,276 \\ 747 \\ 1,979$	$2,178 \\ 814 \\ 2,753$	$\begin{array}{c} 3\\3\\18\end{array}$	42 31 97	525 183	22 37 40 27 27	$\frac{1,565}{1,333}$	$\frac{4,076}{1,955}$	16 11	123 53 57	
30 31	Ramnad Tinnevelly				$\frac{2,217}{3,265}$	$\frac{1,448}{1,037}$	51 60	31 91	130 311 665	27 27	650 640 1,068	1,692 1,735	26 4	64	
32	Nilgiris				144	1			1		72	1,065 15	20	38	
$\frac{32}{33} \\ 34$	Malabar South Kanara	::	::	::	$10,169 \\ 853$	$\frac{1,026}{165}$	59 29	··· 2 8	$^{1,322}_{288}$	68 12	$\frac{3,196}{7,148}$	$^{1,826}_{1,290}$	i9 131	49 143	
35	(2) Madras States				160	103	••	1	252	1	80	57	1	5	
36	Pudukkottai				138	97		1	245	1				5	
37	Banganapalle		• •		13	6		٠,	6		12	12	••		
38	Sandur	••	••	••	9	• •	••	••	. 1	•• *	68	45	1	••	
	CITIES		٠.		5,647	1,876	28	47	141	19	3,793	3,127	29	e e	
1	Madras		٠.		$^{1,659}_{39}$	173		٠.	14	15	808	457		65 8	
1 2 3 4	Trichinopoly	• •	• • •	::	245 702	381 314 94	··· i	$\begin{smallmatrix} 3\\6\\1\end{smallmatrix}$	$\begin{smallmatrix}1\\1\frac{4}{2}\\2\end{smallmatrix}$	• •	$154 \\ 1,131$	$\frac{294}{595}$	·. 2 6	9 6	
5	Calicut		::	• •	406	26				••	36 54	138 3 0	••		
6 7	Coimbatore Tanjore		• •	• •	$\frac{415}{110}$	$\frac{144}{212}$	••	1	1	••	71 88	$^{291}_{90}$		3 3	
8 9	Mangalore Cocanada	• •	• • •	• •	$\begin{array}{c} 86 \\ 153 \end{array}$	$\begin{array}{c} 4 \\ 42 \end{array}$		$\dot{\dot{z}}$.; .;	••	466 39	$^{180}_{2}$	• 2		
10	Conjeeveram Guntur	••	••	• • •	93 223	123 28	1	26	3	1	198	65	6		
$11 \\ 12 \\ 13$	Rajahmundry Kumbakonam	• •	••	•••	223 299 168	28 61 28	24	· · · · · · · · · · · · · · · · · · ·	$\overset{\cdot}{\overset{\cdot}{13}}_{\overset{\cdot}{4}}$	••	12 49	2 5	ii		
14 15	Bezwada Tuticorin	::	• • •	::	40 15	11 6	• • • • • • • • • • • • • • • • • • • •	••	••	••	158 47 10	170 226	• •	4	
16	Cuddalore		٠.		122	145	••	2	5	1	79	226 373	••	.; 3	
17 18	Vizagapatam	::	• • •	::	307 91	38 8	• •	• •	$^{10}_{26}$	2	63 87	17 1	··· 2	13 3	
$\begin{array}{c} 19 \\ 20 \end{array}$	Vellore Tinnevelly		::	::	189 49	20	••	ʻi	$\frac{32}{10}$	•••	146 51	109	. : :	1	
21 22	Masulipatam Palamcottah	::	::	::	201 35	11 4	1	::	3	··	30 16	 82	••	••	

OF MATERIAL SUBSTANCES—cont.

TRADE-cont.

trade in foodstuffs—cont.

ces.		1	31. Dealers	in dairy pi	oducts, egg	s and poulti	ry.	132. Dealers in anima's for fo∈d.						
Total fo occupa subsidiar		prir	earners ncipal pation.	Total working dependents.		occupa	ollowing ation as y to other.	prir	earners neipal pation.	Total working dependents.		Total following occupation as subsidiary to othe		No.
Males, 1024	Females.	Males. 1026	Females 1027	Males 1028	Females.	Males. 1030	Females.	Males. 1032	Females. 1033	Males. 1034	Females.	Males. 1036	Females 1037	•
4,679	1,158	11,358	17,542	284	1,399	2,992	2,098	5,424	359	342	17	1,641	24	1
4,651	1,152	11,221	17,21 4	284	1 384	2,918	2,071	5,319	342	342	16	1,607	20	2
276	25	42	231	4	13	249	534		••	4	••	12		3
4 272	 25	 42	1 230	4	2 11	2 247	3 531	••	••	•• 4	••	 12	••	4 5
272	20	+2	200	••	11	2#1	551	••	••	*	••	12	••	J
143	20	49	329	• •	91	530	403	6	1	••	••	50	••	6
58 es	16 4	 49	1 328	••	 91	106 4 24	30 373	6	 1	••	••	2 48	••	7
85	4	49	929	••	91	424	373	U	1	••	••	***	••	8
80	3	626	2,146	23	88	110	177	403	37	1	7	101	••	9
••	••	8	120			***	4	32	 37		••	11	••	10
80	3	618	2,026	23	88	110	173	371	37	1	7	90	••	11
124 4	1 1	$\frac{240}{501}$	789 1,014	· ;	81 65	12 81	74 55	527 133	27 21	••	2	$\frac{125}{106}$.;	12 13 14
44 49 55	30 8	$\frac{981}{195}$	910 242 176	9 5 2	48 43 16	381 64 34	46 18 19	347 211 184	138 25 6	 8 7 2	i	127 102	4 4 2 2	14 15 16
25	5 124	111 178			17 19	46		110		1		101 61	3	
914 10 27 67	124 3 12	303 83 1,661	134 322 175 482	25 2 1 2	$^{19}_{33}$	$54 \\ 133 \\ 24 \\ 252$	13 18 59	81 247 117	4 3 5 6	3	4	$\begin{array}{c} 31 \\ 98 \end{array}$	'i	17 18 19 20 21
	21	883	482 565	24	28		46	182	6 23	·. 2	i	55	::	
53 84 32 77	$^{27}_{146} \\ ^{73}$	$\begin{array}{c} 215 \\ 627 \\ 171 \end{array}$	484 517 578	9 30 5 9	39 67 62	72 81 98	$\begin{array}{c} 30 \\ 47 \\ 132 \end{array}$	203 191	22 	3 237	••	70 47	•••	22 23 24 25 26
$\begin{array}{c} 77 \\ 218 \end{array}$	73 74 113	$\frac{473}{100}$	1,038 140		$\frac{178}{19}$	38 14	86 7	$\begin{array}{c} 110 \\ 16 \end{array}$	$\frac{\cdot \cdot \cdot}{2}$	$\frac{3}{2}$		$^{23}_{2}$::	$\frac{25}{26}$
$\frac{209}{129}$	63 56	186 80	600 181	8 2	23 3	57 40	17 _3	$\begin{array}{c} 102 \\ 56 \end{array}$	6 1 5		'i	34 37 224 61	••	27 28
$^{96}_{104}$ 92	48 98 25	585 550 867	$^{1,153}_{843} \ _{2,912}$	21 48 38	55 78 294	$^{46}_{11}$ 177	55 34 130	$711 \\ 432 \\ 760$	5 4 3	$^{10}_{38}_{20}$	••	$\frac{224}{61}$ 136	 	27 28 29 30 31
1		$177 \\ 1,234$	23 926 304		$\frac{2}{4}$	$\frac{25}{233}$	1 31	59 127	••			1	••	
$^{538}_{1,400}$	121	103	304	 7 3	14	233 56	36	4	•••	'i	::	.;	`i	32 33 34
28	6	137	328		15	74	27	105	17		1	34	4	35
11	4	132 1	$\frac{321}{3}$	••	15	74	27	84 21	3 14	••	••	11	4	36
17	2	4	4				••		••	••	1	23		37 38
		2.052	2 240	40	•••	154	22	400	20					
100 27	17 12	3,062 1,661	2,340 482	46 2	111 4	24 7	<i>33</i> 	603 117	20 6	••	••	45 	••	1
5i 1	• •	1,661 241 22 13	482 251 81 79	::	 ••	14	 	$1\overset{\cdot}{\overset{\cdot}{\overset{\cdot}{\overset{\cdot}{\overset{\cdot}{\overset{\cdot}{\overset{\cdot}{\overset{\cdot}$	1 1	••	•••	::	••	$\frac{1}{2}$
		127	69	::	••	9 1	*	10	••	::	::	••	::	2 3 4 5
••	••	88 2 13	178 7	 i	3			5 1	••	••	••	1	••	6
9	2	13 32 95	$^{69}_{63}_{42}$	1 6	 5 7 2	·; 1	i	i	••	::	••	 	::	6 7 8 9 10
••	٠.	80				6	••	90	$\frac{\cdot \cdot}{2}$	••	• •	••	••	
i		$\frac{40}{13}$	222 59 11	i3 	 		::	30	1	••	••	20 	::	11 12
••	••	$^{44}_{139}$	40 75	••	; 1	i:	• • • • • • • • • • • • • • • • • • • •	$\frac{30}{20}$::		••	11 12 13 14 15
5 5 1	••	••	60	••	$\ddot{3}\dot{1}$	'i	2	$^{1}_{83}$	••	••	••			
	: 2 1	$\dot{3}\dot{4}$	i:	•••	1 24	$\frac{25}{1}$	iö		::	••	••	•••	••	16 17 18 19 20
••		61 225	227	· • 5		32 15	 3 2	••	• •	••	••	iė	••	
• •	••	$\frac{235}{122}$	224 85	19	19 1	15 · ·		35 ••	• •	••		3	••	$\frac{21}{22}$

OCCUPATION OR MEANS OF LIVELIHOOD (PART II— DISTRICTS)

Occupation or Means

CLASS B.—PREPARATION AND SUPPLY

SUB-CLASS V .--

Order 32.—Other

No.	District, State or (ity.				133. De	alers in foo	lder for anii	mals.		134. Dealers in other food stuffs.				
					Total e prine occupa	ıpal	To work depen-	king	Total fo occupa subsidiary	ollowing tion as to other,	Total e princ occupa	ipal	WO:	otal rking adents.	
					Males. 1035	Females.	Males. 1040	Females.	Males. 1042	Females.	Males. 1044	Females.	Males. 1046	Females. 1047	
1	MADRAS	• •	••		3,046	4,695	190	547	666	603	186,290	68,987	3,186	4,951	
2	(1) BRITISH TERRITOR	Y		*	3,030	4,632	188	547	633	588	183,768	67,845	3,173	4,913	
3	Ganjam				86	42			78	46	769	1,120	84	174	
4	Agency	• •	••	• •	24	1	••	••	37	••	121	36	G	••	
5	Plains	• •	• •	• •	62	41	••	••	41	46	618	1,084	78	174	
6	Vizagapatam				139	25	11	9	187	10	1,466	1,022	108	122	
7	Agency	• •	••	••	7	12	••	• •	2	8	230	238	17	39	
8	Plains	••	••	••	132	13	11	9	185	2	1,236	784	91	83	
9	Godavari, East	••			246	456	48	9	85	85	11,868	5,385	213	255	
10	Agency	••	• •	••	• •	••	••	••	••	3	939	539	20	13	
11	Plains	••	• •	••	246	456	48	9	85	82	10,929	4,816	193	242	
12 13 14	Godavari, West Kistna				$\frac{26}{106}$	$\frac{162}{241}$		16 5 23	6	6 6	7,466 9,350	2,696 2,992	$^{101}_{104}$	80 149	
14 15	Guntur Nellore	::	• • •	• •	315 143	291 319	3 26	23 67	6 15 2 19 22	57 60 3	17,220 2,256	4,647 3,019	178 92	184 227 115	
16	Cuddapah	• •	• •	• •	73 150	42	30	57			1,455	754	63		
17 18 19	Kurnool Bellary Anantapur	• •	• •	••	15 <u>2</u> 57 37	$^{270}_{\ 96}_{\ 82}$	 5	$^{8}_{15}_{17}$	22 7	14 19	$^{1,209}_{919}$ 1,184	736 663 47 4	$\frac{22}{8}$ 27	70 30 42	
$\frac{20}{21}$	Madras Chingleput	• •		::	$\frac{12}{60}$	$18 \\ 150$				6	4,150 5,934	$\frac{2,075}{3,417}$	1 145	$130 \\ 131$	
$\frac{22}{23}$	Chittoor North Arcot				$\frac{49}{119}$	$\frac{67}{256}$	18	$\frac{12}{106}$	$\frac{3}{12}$	17 48	$\frac{2,342}{7,830}$	$^{1,410}_{1.867}$	82 139	81 169	
22 23 24 25 26	Salem Coimbatore South Arcot				271 145 66	452 251 203	11 6 	2 36 27	13 24 4	48 21 41	5,015 5,059 10,584	1,867 $1,756$ $3,009$ $2,903$	86 75 176	315 514 246	
27 29 29 30	Tanjore Trichinopoly		• • •	• •	349 37	253 225	2	$^{43}_{2}_{24}$	20 17	30 3	20,635 $10,780$	6,525 2,906 2,649	243 128 259	$\begin{array}{c} 211 \\ 221 \\ 125 \end{array}$	
30 31	Madura Ramnad Tinnevelly	::	::	••	80 26 339	300 61 40	. · · · · · · · · · · · · · · · · · · ·	24 4 48	$\frac{24}{14}$ 31	9 2 5	$\begin{array}{c} 13,358 \\ 12,811 \\ 16,222 \end{array}$	$\frac{2,649}{3,027}$ $\frac{3,121}{3,121}$	259 313 367	125 200 256	
32 33 34	Nilgiris Malabar	 			1 31	1	• •		••	••	208 10,911	19 2,497	54	2	
34	South Kanara	•••		••	62	299	i	iż	20	$\dot{52}$	2,767	7,156	105	$\begin{array}{c} 10\overline{4} \\ 760 \end{array}$	
35	(2) Madras States	• •		• •	16	63	2	• •	33	15	2,522	1,142	13	38	
36	Pudukkottai Banganapalle	••	••	••	15 1	5 4 8	2	• •	33	12	2,399	1,098	13	36	
37 38	Sandur		• •		•••	1	••	••	••	3	112 11	35 9	••	1	
				•							11	3	••	*	
_	CITIES	• •	• •	• •	466	930	47	6	2	15	20,699	7,168	219	340	
$\frac{1}{2}$	Madras Madura Trichinopoly	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• •	12 11 44	18 69 17	•••	2	••	 3	$\frac{4,150}{3,261}$	2,075 380	1 53	130 5 3	
4 5	Salem	::		•••		116	• • • • • • • • • • • • • • • • • • • •	 2	•••	••	2,061 748 375	807 158 56	16 1 ••	3 1 6	
67	Coimbatore Tanjore				8 20	13 3 59	••	••		1	$\frac{302}{1,011}$	328	1	34	
8 9	Mangalore Cocanada	• • •	•	• • •	10	88 6	••	••	••	i	175 454	162 506 376	 6	i4 17	
10 11		• •	••	• •	91	 89	••	2	1	• •	327	25	6	3	
12 13	Rajahmundry Kumbakonam	• • •	••	• •	159	$\frac{115}{14}$	47		•••	••	728 746 508	183 454 70	48 2	1 45	
14 15	Bezwada	••	::	•••	7 22 5	71 · ·	• •	::	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	1,075 1,228	305 103	5	1 45 3 8 3	
16 17	Ellore				·•	56 33		•••	• •	6 4	643 563	$^{171}_{403}$	2 1		
18 19	Vizagapatam Vellore	• •	• • •	::	'n	• •	::	••	1	••	603	$^{30}_{138}$	•;	2 3 28 6 2	
20 21			••	••	2 93	41	••	••	••	••	863 661	97	10		
21 22		•••	::	••	•••	••	::	::	••	::	217	283 58	8 51	25	

OF MATERIAL SUBSTANCES-cont.

TRADE-cont.

trale in foodstuffs-cont.

			13	5. Dealers	in tobacco.		136. Dealers in opium.							
 Total for occupat	ion as	p ri r	earners ecipal pation.	wor	otal king idents.	occup	following ation as y to other.	Total e	earners cipal cation.	wor	otal king idents.	Total following occupation as subsidiary to other.		No.
Males. 1043	Females.	Males. 1050	Females.	Males. 1052	Females.	Males. 1054	Females. 1055	Males. 1056	Females. 1057	Males. 1058	Females.	Males. 1060	Females. 1061	
<i>3</i> 9,3 <i>4</i> 9	6,697	23,340	2,397	296	236	2,599	166	268	7	8	••	65	••	1
<i>38,655</i>	6,61 1	23,187	2,392	296	236	2,531	166	268	7	' 8		65	••	2
2,257	2,065	76	18	9		111	8		••		••	3		3
507	417	3	4		••	5	3	• •	••	••		••	••	4
1,750	1,648	73	14	9	••	106	5	••	••	••	••	3	••	5
2,107	560	60	5			131	15	4				••		6
628	122	9	5			39	8	1		• •				7
1,179	438	5 1	••		••	92	7	3	••	••	••	••	• •	8
2,781	279	2,127	177	37	7	253	9	13	••			1		9
67	18	4	9	1	••	••	••	7	••	••	••	••	••	10
2,714	26 1	2,123	168	36	7	253	9	6	••	••	••	1	••	11
$\frac{2,312}{1,502}$	141	1,066	76	4	1	242	1	13			• •	$\frac{2}{1}$		12
1,502 3,269 814 728	550 374 280 75	642 1,188 278 288	$^{40}_{417}$ $^{48}_{29}$	8 5 6 3	$\begin{array}{c} 1\\ 3\frac{2}{7}\\ 7\\ 9\end{array}$	138 201 66 68	3 2 1	15 22 16 8	:: 'i ::	::	••		::	12 13 14 15 16
435	200		17		1		1	2 7	• • • • • • • • • • • • • • • • • • • •	••	••	1	••	17
288 423 54	65 70	188 224 273	$\frac{55}{54}$	1 3 5	1 3	23 51 74	15	2	••	• • •	••	1 5 		18 19
971	$12\overset{5}{1}$	63 0 470	8 32	:-	2	3 33	iš	$\frac{20}{36}$	$\frac{1}{5}$	• • •		1 18	••	20 21
585 1 ,132	58 181	$^{406}_{2,430}$	$\frac{41}{172}$	$\frac{14}{42}$	14 40	53 77 172	1	7 4	••	• • •		••	••	22 23
1,183 454 3,364	196 118 1 82	909 1,757 314	31 167 690	42 5 8 5	24 17	172 108 69	1 3 32 7	3 4	•••	1 7	••	i5	::	22 23 24 25 26
3,316 1,383	13 4 111	$^{591}_{1,022}$	16 56	4 30	$\frac{4}{13}$	$\frac{62}{128}$	1	$\frac{7}{25}$	• •	••	••		••	27
$\substack{2,067\\1,751}$	$^{131}_{84}$	876 308	$\frac{35}{26}$	1 1		$\frac{139}{39}$	 1 37	1 4	• • • • • • • • • • • • • • • • • • • •	•••	••		••	27 28 29 30
2,715	138	990	123	28	55	39	37	18	••	• •	• •	1	••	31
$^{13}_{\substack{884 \ 1,062}}$	8 103 382	147 4,989 938	$\begin{array}{c} 34\\25\end{array}$	$\begin{array}{c} 16\\46\\25\end{array}$	 5	$15\frac{1}{4}$	i i	$\begin{smallmatrix}1\\3\frac{1}{4}\\2\end{smallmatrix}$	••	••		io		32 33 34
69 4	86	153	5	••	••	68	••	• •		••				35
636	75	150	5	••		65	••	• •	••	••	• •	••	••	36
53	10	3	• •	••	••	••	••	••	••	••	••	••	••	37
5	1	••	••	••	••	3	••	••	••	••	••	••	••	33
35 0	41	5,701	553	<i>53</i>	40	71	2	48	1	••	••	2	••	
54 35 25 17	5 1	630 240	$^{8}_{24}$		••	3 1	• •	20		• •	••	1	••	1 2
25 1 7	1 15 1	$1,\overline{194}$ 103 358	9 .; 1	6	• •	$\begin{array}{c} 1\overline{9} \\ 1 \end{array}$::	 2 2	• • • • • • • • • • • • • • • • • • • •	::	••	••	••	1 2 3 4 5
. .	2				• •	• •	••	• •	••	••	••	••	••	
$\frac{5}{2}$	·i	24 225	 	••	••	i	••	••	••	••	••	••	••	6 7
2 6 2 3 9	•••	361 24 225 385 37	23	 2	6		••	i		•	••	••	••	6 7 8 9 10
8	'i	105	297 24 2	2	2	20	1	$\frac{2}{5}$			••		••	
8 2 18 4 26	.;	153 12 70	2±- 15	29 	i	••	••	1 4 2	• •	::	••	::	••	11 12 13 14 15
	1	11	••	::		••	::	$\overset{\bullet}{2}$::	••	'n	::	14 15
13 62 17 21 7	.; 7	35 283	$\begin{smallmatrix}2\\21\end{smallmatrix}$	'i	••	· <u>;</u>	••		••	••	••	••	••	16 17
1 7 2 1	••	1,303	117	· ' ' '	а́і	 6 4	i	••	••		::		•••	16 17 18 19 20
	1	46 120	2 3	2	••	4 5	••	••	••	••	••	-	**	
		120 1	••		••	••	••	 ••	••	• •	••	••	••	$\begin{array}{c} 21 \\ 22 \end{array}$

X
OCCUPATION OR MEANS
OF LIVELIHOOD (PART II—
DISTRICTS)

Occupation or Means

CLASS B.—PREPARATION AND SUPPLY

											SUB-CLASS V Order 33.—Trade i						
No.	. District, S	State	or City	у.		Order 32.—Other trude in foodstuffs—cont. 137. Dealers in ganja.											
								137. De	alers in gan	ja. ————		Total of Order 33.					
						prin	earners cipal cation.	Total working dependents.		Total following occupation as subsidiary to other.		Total earners principal occupation.		Tot work deper			
						Males. 1062	Females.	Males. 1064	Females. 1065	Males. 1066	Females.	Males. 1068	Females.	Males. 1070	Females.		
1	MADRAS		••		••	287	4	2	••	47		12,114	900	117	72		
2	(1) British Ter	RRITO	RY		••	285	4	2		47	••	11,692	894	117	72		
3	Ganjam					3						5					
4	Agency				••							3					
5	Plains	••	••	••	••	3	••	••	••		••	2					
6	Vizagapatar	n	••			2						66	21	8			
7	Agency		••		••							3	13	••			
8	Plains	••	••	••	••	2			••		••	63	8	8			
9	Godavari, Eas	t				7		••				124	8	15			
10	Agency			••	••		••				••	11	2	••	••		
11	Plains	••	••	••	••	7	••	••	••	••	••	113	6	15	••		
12	Godavari, W	Vest				1						88	35				
13 14	Kistna Guntur		••	::	•••	iò	::	• • • • • • • • • • • • • • • • • • • •	••	22	••	$\frac{125}{272}$	15 19	4 4	••		
$\begin{array}{c} 15 \\ 16 \end{array}$	Nellore Cuddapah	::	::	::	::	7 5	•••		•		•	55 43	$\frac{42}{15}$	•••	$\frac{1}{2}$		
17 18	Kurnool Bellary			::		5 5				1		40	28	1	2		
$\frac{19}{20}$	Anantapur Madras		::	::	::	16 1	••	••	••		••	$^{94}_{86}$ 200	9 34 20	$\frac{1}{2}$	1		
21	Chingleput	••	••	••	••	1	2	::	••	2	::	112	7	••			
22 23 24 25	Chittoor North Arcot Salem		::	::	::	143 3	••	1 1	• •	••	•••	$\frac{203}{208}$	58 19	·i	1 4		
$\frac{25}{26}$	Coimbatore South Arcot	::	::	••	• • • • • • • • • • • • • • • • • • • •	5 4 15	••	::	••	• • •	::	674 764	61 8	$\begin{matrix} 4\\ \dot{1}\dot{2}\end{matrix}$	1 35		
27	Tanjore				.,	2	••	• • • • • • • • • • • • • • • • • • • •	••	••	••	1,139 753	204 48	9			
28 29 30	Trichinopoly Madura Ramnad		::	::	::	4 4	••	• • • • • • • • • • • • • • • • • • • •	::	$\begin{smallmatrix}1\\2\end{smallmatrix}$	••	$\frac{4,209}{1,107}$	$^{164}_{19}$	30 12	$\begin{array}{c} 2\\13\\\cdots\end{array}$		
31	Tinnevelly	::	::	::	::	5 9	••	::	• • •	` `	••	$\frac{435}{174}$	6_2	10 1	·i		
32 33	Nilgiris Malabar	::	::	• •	::	27	·:	• • • • • • • • • • • • • • • • • • • •	• •	iò		$\frac{2}{615}$	50	3			
34	South Kana		••	••	••	1	••	••	••	1	••	99	50 2	••			
35 00	(2) MADRAS STA		••	••	••	2	••	••	••	••	••	422	6	••			
36 37	Pudukkotta: Bang a napal		••	••	••	1	••	• •	••	••	• •	422	6 _	••	••		
38	Sandur		••	••	••	1	••	••	••	••	••	••	• •	••	••		
					•••	••	••	••	••	••	••	••	••	••	• •		
,	CITIES Madras	••	••	••	••	16	••	••	••	• •	••	2,405	90	19	4		
$\frac{1}{2}$	Madura Trichinopol	· · ·	•••	•••	•••	 2	••	• •	••	::	••	200 909	20 18	$\frac{\cdot \cdot}{2}$			
4 5	Salem Calicut	•	::	::	••	ĩ	• •	••	••	••	••	$\begin{array}{c} 323 \\ 348 \\ 174 \end{array}$	2 7 2	• •	••		
6	Coimbatore						••		•••	•••	••	23	,	1	••		
7 8 9	Tanjore Mangalore Cocanada	::	::	::	• •	1 	••	• •	• • • • • • • • • • • • • • • • • • • •	::	••	$^{163}_{17}$	28 1 1	::	2		
10	Conjeeverar	n.		::	::			::	••	••	::	37 1	1	••	::		
11 12	Guntur Rajahmund	ry	::		• •	2	••	• •		• •	••	10 49		i:			
13 14 15	Kumbakona Bezwada Tuticorin		• • •	::		1	••	• • • • • • • • • • • • • • • • • • • •	::	••		$\frac{18}{35}$	••	••	•••		
16	Cuddalore			••		1	••	• •	••	••	••	34	••	::	'i		
17 18	Ellore Vizagapatai		::	::	::	•••	• •	••	• • • • • • • • • • • • • • • • • • • •	•••	••	5 13	••	::	::		
$\begin{array}{c} 19 \\ 20 \end{array}$	Vellore Tinnevelly	::	• •		• • •		•••		::		•••	i. 5		••	••		
$\frac{21}{22}$	Masulipatar '' Palamcottal	n h	••		•••					••	••	10	4	••	••		
				• • •	••	••	••	••	••	• •	••	• • 15	••	••			

OF MATERIAL SUBSTANCES-cont.

TRADE-cont.

I.—27

X
OCCUPATION OR MEANS
OF LIVELIHOOD (PART II—
DISTRICTS)

Occupation or Means

CLASS B.—PREPARATION AND SUPPLY

SUB-CLASS V.-

Order 34.—Trade in furniture—cont.

										Order	34.—1 raae	in jurniturec	ont.	
No.	District, State or	City.			139.	Trade in fu	rniture, ca	irpets, curta	ins and bed	lding.		140. Ha glas	rdware, cool sware, bottle	king utensils, s, articles for
					prir	earners ncipal pation.	WC	otal orking endents.	occur	ollowing pation as ry to other.	pri	earners ncipal pation.	WC	otal orking endents.
					Males. 1086	Females.	Males. 1088	Females.	Males. 1090	Females.	Males. 1092	Females. 1093	Males. 1094	Females.
1	MADRAS				1,211	243	18	57	308	64	4,140	377	44	2,595
2	(1) BRITISH TERRITOR	Y		•	1,204	238	17	57	306	63	4,085	375	44	2,595
3	Ganjam				••	10			12	16	7	58		36
4	Agency	• •						••			••	••	••	••
5	Plains	••	••	••	••	10	••	••	12	16	7	58	••	36
6	Vizagapatam					12		••	23	12	5	2	1	2
7	Agency				••	••	••	••	••	••	2	••	1	2
8	Plains		••	••	••	12	••	••	23	12	3	2	••	••
9	Godavari, East				36	••	••		8		114	13	2	
10	Agency	••	••	••	••	••	••	••	• •	••	2	••	••	
11	Plains	••	••	••	36	••	••	••	8	••	112	13	2	••
12	Godavari, West				144	••			45		40	••		
13 14	Kistna Guntur	::	• •	• • •	9 27	••		• •	2	• • • • • • • • • • • • • • • • • • • •	53 50	7	• •	
15 16	Nellore Cuddapah	::	••		23 48	8 9	••	ż	1 4	••	107 16	34 5	::	4 2
$\begin{array}{c} 17 \\ 18 \end{array}$	Kurnool Bellary		• • •	• •	59 109	is	••	• •	5 1	'i	38 29	9 36	••	2,521
19 20	Anantapur Madras		::	• •	$\frac{15}{54}$	$\frac{4}{3}$::		45 11 11		$\frac{49}{754}$	7 13	••	3
21	Chingleput	••	••	••	127	47	••	41		• •	139	3 4	· <u>·</u> 2	15
22 23	Chittoor North Arcot	::	• •	• • •	$\begin{smallmatrix} 9\\106\end{smallmatrix}$	$\frac{1}{6}$	$\frac{1}{6}$	'i	$\begin{smallmatrix}1\\26\end{smallmatrix}$	· ·	$\begin{array}{c} 86 \\ 135 \end{array}$	11	ii	• •
22 23 24 25 26	Salem Coimbatore		• •	• • •	$\begin{array}{c} 21 \\ 100 \end{array}$	$\frac{12}{16}$		ż	įi		112 40	 5 1	• •	••
	South Arcot	••	••	••	26	••	••	••	24	• •	256	1	ż	••
27 28	Tanjore Trichinopoly	::	• • •	• • •	19 94	.8	· <u>.</u>		$\frac{2}{7}$	· <u>· ·</u>	690 267	41 6	9 1	2 2
27 28 29 30	Madura Ramnad	::		• • •	12 45	45 3	7	··· ···	$^{12}_{1}$		288 169	$^{16}_{3}$	2	1
31	Tinnevelly	••	••	••	42	3	7	2	•••	••	181	1	1 5	••
32 33 34	Nilgiris Malabar	::	::	• • •	1 51		• • • • • • • • • • • • • • • • • • • •	••	39	 30	26 4	3	••	
	South Kanara	••	••	••	27	36	••	6	15		430	69	.;	· ' 7
35	(2) MADRAS STATES		••	••	7	5	1	••	2	1	55	2	••	••
36	Pudukkottai	••	••	••	7	5	1	••	2	1	28	••	••	••
37	Banganapalle	••	••	••	••	• •	••	••	••	• •	27	2	••	••
3 8	Sandur	••	••	••	••	••	••	••	••	••	••	••	••	••
	CITIES		••	••	177	7	2		11		1,443	46	4	••
1 2 3	Madras Madura	• •		••	$\frac{54}{2}$	3	• •	••	11	• •	754	13	• •	
3	Trichinopoly	::	::	::	$\frac{41}{13}$	i	 2	••	••	• •	$\frac{74}{119}$	2	i	• •
4 5	Calicut	••	••			• • • •	::	••	• • • • • • • • • • • • • • • • • • • •	• •	14	1	••	••
6	Coimbatore Tanjore	• •			4	3		• •	• • •	••	$\frac{2}{59}$	1	••	••
8 9	Mangalore				3				• •	::	93	i	••	••
10		• • •	::	::		••	• • • • • • • • • • • • • • • • • • • •	::	• • •	•••	55 49	$\frac{3}{2}$	••	••
11 12	Guntur Rajahmundry	• •		• •	$\frac{26}{7}$	••			• •			••	••	
12 13 14	Kumbakonam	•			::	::	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	•••	• •	56	23	••	••
15	Tuticorin		••	• •	::	• • • • • • • • • • • • • • • • • • • •	::	::	• • •	·	33 3	• •	••	••
16 17	Ellore	• •	• • • • • • • • • • • • • • • • • • • •		22	••	• •	• •	• •	••	1		••	
18 19	Vizagapatam Vellore		• •	::	•••		::	::	• • • • • • • • • • • • • • • • • • • •	••	io	••	••	••
20	Tinnevelly	• •		••	••	::	::	::	::	••	69	••	••	••
21 22	Masulipatam Palamcottah	·::	::	· ::		::	::	••	••		3 49	::	• 3	::

OF MATERIAL SUBSTANCES—cont.

TRADE-cont.

in crocker; ng, etc.	у,			Total of	i Order 35.			141. 7	Frade in build	ding mater woody n	rials (othe r tl naterials).	an bricks,	, tiles and	1
Total fo	ollowing tion as y to other.	pri	l earners neipal pation.	wo	otal rking ndents.	occupa	following ation as	prir	earners ncipal pation.	To	otal rking ndents.	Total f occupa subsidiar	following ation as y to othe	
Males. 1096	Females.	Males. 1098	Females. 1099	Males. 1100	Females.	Males. 1102	Females.	Males. 1104	Females.	Males. 1106	Females.	Males. 1108	Female 1109	
769	192	2,352	1,727	55	262	864	285	2,352	1,727	55 ·	262	864	285	
769	191	2,248	1,646	50	258	735	283	2,248	1,646	50	258	735	283	
69	76	••	••		••	69	85	• •		••	••	69	85	
7 62	10 66	••		• •	••	9 . 60 .	0.7	, ,,	••	••	••	9 60	 85	
02	00	••	••	••	•• •	00 .	. 60	• ••	••	••	••	00	0.5	
217	99	• •	••	••		82	15	••		••	••	82	15	
40	21	••	• •	••	• • •	• •	• •	••		••	• •	••	••	
177	78	••	• •	••	••	82	15	• • •	• •	••	••	82	15	
3	••	53	16	2	••	14	4	53	16	2		14	4	
••	••	21	12	2	••	• •	4	21	12	2	••	••	4	
3	••	32	4	••	••	14	••	32	4	••	••	14	••	
17 2		19 90	30 7			$^{16}_{5}$		19 90	30		••	16	••	
80 13	··· i	$^{106}_{43}$	$\frac{26}{16}$	·· · <u>·</u>	3 2	5	16	$106 \\ 43$	$\begin{array}{c} 30 \\ 7 \\ 26 \\ 16 \end{array}$		 3 2	5 5	16	
• •	••	250 120	82	16	10	39		250	82	16	10	39	3	
 4 9	i 1	$\frac{120}{41}$ 264	$\frac{80}{32}$ 172	 9	$\frac{27}{14}$	31 35 8 4	$^{9}_{4}$	$^{120}_{41}_{264}$	$\begin{array}{c} 80 \\ 32 \\ 172 \end{array}$	 9	27 14 36	31 35 84	9 4 29	
1 51	• •	$\begin{array}{c} 45 \\ 115 \end{array}$	8 99	• •	iò	$\frac{1}{35}$	i [†]	$\frac{45}{115}$	8 99		ió	1 35	iż	
54 3	• •	$\frac{65}{46}$	113 231	2	18	33 1	13	$\frac{65}{46}$	113 231	2	18	33 1	13	
46	::	10 19	50 88	 5	$egin{matrix} \cdot \cdot \cdot \\ 3 \\ 34 \end{smallmatrix}$	28	23 23 28	10 19	50 88	••	$\frac{\cdot \cdot}{3}$ 34	28	2 23 28	
26	••	189 233	218 108	5 4	49 35	99	28 1	189	218	5	49	99	28 1	
32 19 33	• •	232 105	158 14	 5	5 5	35 72 2	14 	233 232 105	$108 \\ 158 \\ 14$	4 5 ••	35 5	35 72 2	14	
27 4	•••	$\frac{31}{28}$	$\frac{11}{3}$	• •	• • • • • • • • • • • • • • • • • • • •	$\dot{15}$	• •	31 28	11 3	•••	•••	i.5	• •	
••		4			••		• •	4	••	••	••	••	••	
59	13	140	84	í	12	34	20	140	84	i	iż	34	20	
••	1	104	81	<i>5</i>	4	129	2	104	81	5	4	129	2	
••	1	83 21	66 15	5 • •	4	$\frac{115}{12}$	1 1	83 21	66 15	5	4	115 12	1	
	••			••	••	2				••	••	2		
3		203	51	••	••	5	1	203	51	••	••	5	1	
1		45 4	8 1 27			1		45	8	••	••	1		
••	••	$2\overline{2}$	2 ¹ 7	••	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	••	$\frac{4}{22}$	27	::	••	• • • • • • • • • • • • • • • • • • • •	•••	
•••	••	• •	• •	•••	••	::	::	::	••	••	••	::	••	
··· i	::	$\overset{\cdot}{\overset{\cdot}{\overset{\cdot}{39}}}_{\overset{\cdot}{4}}$	1	• •	::	··· · <u>·</u>	::	39		••	• • • • • • • • • • • • • • • • • • • •	··· 2	••	
••	••	10	••	•••	••	 	••	10 ··	••	••	••	••	••	
••		10	4	••	••	1		10	4	••	••	1	••	
::	••	4 51	• •	::	• • •	::	• •	4 51	• •	••	•••	••	••	
••	••		::	• •	::	••	••	51	::	••	••	••	::	
1	••	••	10	• •	••	••	• •		10	••	::	••		
••	••	••	• •	•••	••	::	i	••	• •	::	::	••	i	
••		 14	••	••	•• `	1	••	 14	••	••	••	••	••	
::	∷ -27a	•••	::	::	::	•••	• • •	14	• • • • • • • • • • • • • • • • • • • •	••	••		••	

Occupation or Means

CLASS B.—PREPARATION AND SUPPLY

SUB-CLASS V.-

Order 36.-Trade

														Order :	36.—Trade
No.	District, St	tate or	r City.					Total of	Order 36.			142. Deale	rs and hirers in	n mechanical	transport,
						prin	earners cipal ation.	wor	tal king dents.	occupa	ollowing ation as y to other.	Total e princi occupa	pal	we	Total orking endents.
						Males. 1110	Females.	Males. 1112	Females.	Males. 1114	Females.	Males. 1116	Females.	Males. 1118	Females. 1119
1	MADRAS		• •		••	9,619	265	500	18	4,007	55	885	3	38	••
2	(1) British Te	RRITO	RY		•	9,574	265	499	18	3,847	51	879	<i>3</i>	38	
3	Ganjam					198	••	••	••	239	3	2	••	••	••
4	Agency		• •			62	••		••	103	• •	••	••		••
5	Plains	••	••	••	••	136	4.9	••	••	136	3	2	••	••	••
6	Vizagapata	ım				43		2	••	191	1	6	••	2	
7	Agency					5	••		••	131	1		••		
8	Plains	•••			••	38	••	2	••	60		6	••	2	
							••	_							
9	Godavari,	East	••	••	••	309	••	3		116	• •	38	••	••	••
10	Agency			••	••	1	••		••		••		••	• •	••
11	Plains	• •	••	••	••	308	••	3	••	116	••	38	••	••	••
2	Godavari, '	West				180			••	37		62	••		
$\frac{13}{14}$	Kistna Guntur				• • • • • • • • • • • • • • • • • • • •	121 507	4 8	1		31 202	4	27 51	••	1	••
15 16	Nellore Cuddapah	::	::			200 367	10 4	1 8 2 6	•	130 162	•••	$\frac{2}{10}$	••	••	••
17	Kurnool				••	192	2	2	•••	87	1		••		
18 19	Bellary Anantapur				::	403 369	$^{11\overline{3}}_{6}$	$\overset{3\overline{0}}{\overset{2}{2}}$::	$\frac{199}{226}$	16	 3 10	••	••	
$\frac{20}{21}$	Madras Chingleput			::	::	106 199	1	'n	::	1 130	ii	53 37		•••	••
	Chittoor				•••	165	13	10	• • • • • • • • • • • • • • • • • • • •			2	• •		
23	North Arc Salem	ot			• •	$\frac{382}{327}$	3	5 9	3	105 72 146	1 4	$\begin{array}{c} 25 \\ 20 \end{array}$	•••	••	••
22 23 24 25 26	Coimbator South Area	e			••	567 298	$\begin{array}{c} 4 \\ 22 \end{array}$	19 107	; 3 10	273 85	1 5	$\begin{array}{c} 14\\149\end{array}$		23	•••
27	Tanjore		••		••	334	6	3		95		35		1	••
28	Trichinopo Madura	oly			••	630 1,356	$\begin{array}{c} 17 \\ 26 \end{array}$	182 35	i	296 398	1 1	33 59		·. 4	••
29 30 31	Ramnad Tinnevelly		::		::	938 893	**	50 16		$\frac{241}{249}$		185 5	::	4	::
	Nilgiris					107	11	2	••	3	••	1	•••	2	•••
32 33 34	Malabar South Kar	 	::	::	::	137 241	3		••	52 81	$\frac{\cdot \cdot}{2}$	8 42	::	·i	::
OT.	, i south real	14.4	••	••	••	2.1	· ·	•	- •	32	_				
35	(2) MADRAS S	TATES	••	••	••	45	••	1	••	160	4	6	••	••	••
36	Pudukkot	tai	• • •	••	••	30	••	1	••	153	••	6	••	••	••
37	Banganap	alle	••	••	••	14	••	••	• •	7	4	• •	••	••	••
38	Sandur	••	••	••	••	1	••	••	••	••	••	••	••	••	• •
	CITIES					933	5	••	1	<i>55</i>		205	••		• •
1	Madras					106	1	• •	'i	$\begin{smallmatrix}1\\28\end{smallmatrix}$		53 16	••		••
1 2 3	Madura Trichinop	-	::	::	::	482 92	•••	••	• •	1	::	19	••	••	::
4 5	Salem Calicut	::	• • •	::	::	• • • • • • • • • • • • • • • • • • • •	••	• •	::	2	::	••	••	••	••
6	Coimbato					41	1		••	1	••	4	••		
7 8 9	Tanjore Mangalor		• •	::	••	28 23		• • • • • • • • • • • • • • • • • • • •		$\frac{1}{3}$	• • • • • • • • • • • • • • • • • • • •	$^6_{16}$	••	••	••
10	Cocanada Conjeever		• • •		• •		i	• • • • • • • • • • • • • • • • • • • •	::	3	••	i	••	••	••
11	Guntur					49				iż	••	27 12	••	••	
$\frac{12}{13}$	Rajahmu Kumbako	onam	::	::	••	24 4		••	::	• •	::	4	••	••	::
11 12 13 14 15	Bezwada Tuticorin	::	::	::	••	6	::	••	::	::	••	3	••	••	••
16 17						.3			••	·. 2	••	3	••		
18	Vizagapa'	tam	::	::	••	13	• •	::	::	• •	••	13 ;;	••	::	••
19 20	Vellore _	y	::	::	••	12 20		• • • • • • • • • • • • • • • • • • • •	••	• • • • • • • • • • • • • • • • • • • •	••	10	••	••	••
21 22		tam				18					••	18	••	••	••
$\bar{2}\bar{2}$	Palamcot	tah	••	••	••	4	••	••	••	••	••	• •	••	••	••

OF MATERIAL SUBSTANCES-cont.

TRADE-cont.

in means of transport.

Total	following	Total	alers and hir earners		otal	 -	ollowing		earners		otal	ses, mules, Total fe	ollowing
occur	ation as	prii occu	earners ncipal pation.	wo depe	rking ndents.	occup subsidiar	ation as y to other.	prin occuj	earners cipal pation.	wo depe	rking ndents.	oecupa subsidiar	ation as
Males. 1120	Females. 1121	Males. 1122	Females. 1123	Males. 1124	Females. 1125	Males. 1126	Females. 1127	Males. 1123	Females. 1129	Males. 1130	Females. 1131	Males. 1132	Females.
86		3,377	13	111	2	1,296	5	5,357	249	351	16	2,625	50
83	••	3,376	13	111	2	1,296	5	5,319	249	350	16	2,468	46
7		102	••	••	••			94	••		••	232	3
••	••	••	••	••	••	• •	••	62	••	••		103	••
7	••	102	••	••	••	••	••	32	••	••	••	129	3
• •	••	1		••	••		••	36	••	••		191	1
••	••	••	••	••	••	••	••	5	••	••	••	131	1
••	••	1	••	••	••	••	••	31	••	••	••	60	••
8	••				••	••		271	• •	3	••	108	••
	••	••	• •	••	• •	••		1	• •	••	••	••	••
8	••	••	••	••	••	• •	••	270	••	3	••	108	••
1	••					$\cdot_{\mathbf{i}}$	••	118 94	•;		••	36 30	• •
.; 3	::	··· ·;	••	•••	••	3	••	$\frac{32}{456}$	1 8 10 4	 8 2 2	••	196 130	
•••	••	171	::	4		80	::	186			::	82	••
::	••	5 75	• •		••	37	'i	$\frac{187}{330}$	$\begin{smallmatrix}2\\113\end{smallmatrix}$	$\begin{smallmatrix}2\\21\end{smallmatrix}$	••	$\begin{smallmatrix} 87\\162\end{smallmatrix}$	1 15
··· · <u>·</u> 2	••	14 43	i		::	95 7	• •	$\begin{array}{c} 345 \\ 10 \\ 159 \end{array}$	6 		• •	131 1 121	 ii
	••	3 46	• •	· · · 5	••	10	••		13	1	••		
 3 2	••	1 4	••	•••	••	1	• •	$\frac{117}{356}$		5 5 9		95 71 143 271	i
$\frac{2}{21}$::	$\frac{\hat{4}}{5}$::	••	::	:: 12	•••	$\frac{549}{144}$	3 4 22	19 84	 3 10	271 52	1 4 1 5
4 7	••	7 85	• •	••	••	198	·i	$\frac{292}{512}$	6 17	$\frac{2}{182}$	••	91 153	
4 7 5 3	• ::	85 1,240 751	i 	29 46	i 1	136 392 238	i 	57 2	22	2	••	1	••
9	••	713	••	16	••	218	••	175	ė	••	•••	$\dot{2}\dot{2}$::
.: 6	••	$\begin{array}{c} 80 \\ 1 \\ 18 \end{array}$	11 	··· 'i	••	47 19	··· 2	$\frac{26}{128}$ 181	 	:. 2	••	3 3 56	
3	••	1			••	••	••	38		1		157	4
3		1	••		••	••	••	23		1		150	
••	••	••			••		••	14	• •	• •		7	4
••	••	••	••	••	••	••	••	1	••	••	••	••	••
7	••	508	1	• •	1	28	••	220	4			20	••
i	••	43 462		••	'i	27	••	10 4	••		••	1	
• •	••	•••	••	::	::	::	••	$7\overset{\bullet}{3}$	••	••		i	••
ż	••	••	••	••	••	••	•••	••	::	::	•••	::	::
·i	••	1 .;	••		••	i	••	$\frac{36}{22}$		• •	••	1 1	::
••	••	• •	••	::	•••		••	5	• •	••	••	1	
••	••	••	••	••	••	••	• •	7	i	••	••	3	::
* š	••	••	::	••	••	••	::	$\frac{22}{12}$		••	••	iö	••
::	::	::		::	••	••	••	 3	••	•••	••	••	••
••	••		••	••	••	••	••					·.	••
••	••	•••	••	••	••	••	••	•••	::	::	••	• •	••
4.		::	::	::	::	::	::	$\frac{\cdot}{2}$::	::	••	::	:-
• •	••	••			::	••	••	٠,	••	***		••	••

X
OCCUPATION OR MEANS
OF LIVELIHOOD (PART II—
DISTRICTS)

Occupation or Means

CLASS B.—PREPARATION AND SUPPLY

SUB-CLASS V .-

Order 37.—Trade in fuel.

												Order 37.—T	rade in fuel.	
No.	District, State or	City.					Total of	Order 37.	•			145. Deale	rs in firewood	i, charcoal,
					prin	earners cipal ation.	wor	otal king idents.	occupa	ollowing ation as y to other.	Total e princ occup	ipal	To worl depen	king
					Males. 1134	Females.	Males. 1136	Females.	Males. 1138	Females. 1139	Males. 1140	Females.	Males. 1142	Females.
1	MADRAS	••	••	••	17,092	19,944	1,958	6,522	8,813	7,108	17,092	19,944	1,958	6,522
2	(1) British Territo	RY		•	17,035	19,862	1,958	6,522	8,663	7,098	17,035	19,862	1,958	6,522
3	Ganjam	••		••	8,118	6,701	330	1,140	3,776	3,337	3,118	6,701	330	1,140
4	Agency		••	••	327	768	47	134	375	45 4	327	768	47	13 4
5	Plains	••	••	••	2,791	5,933	283	1,006	3,401	2,883	2,791	5,933	283	1,006
6	Vizagapatam				5,227	6,015	1,312	4,435	2,043	2,432	5,227	6,015	1,312	4,435
7	Ageney				1,460	2,137	649	1,487	992	1,026	1,460	2,137	649	1,487
8	Plains		••	••	3,767	3,878	663	2,948	1,051	1,406	3,767	3,878	663	2,948
9	Go ^o avari, East				578	1,225	29	33	407	74	578	1,225	29	33
10	Agency				43	460		23	316	55	43	460		23
11	Plains	••		• •	535	765	29	10	91	19	535	765	29	10
12	Godavari, West				285	149	3	16	141	99	285	149	2	16
13 14	Kistna Guntur	• •			516 481	448 324	3 2 33 115	64 34	83 227	$\frac{149}{330}$	516 481	448 324	$\frac{3}{2}$	16 64 34
15 16	Nellore Cuddapah	• •			$1,\overset{1}{1}\overset{2}{3}\overset{2}{2}$ 522	821 133	115 5	192 11	83 227 353 110	181	1,132 522	821 133	115 5	$192 \\ 11$
17	Kurnool				301	294	9	64	108	18	301	294	9	
18 19	Bellary Anantapur	• •	• •	• •	441 331	$\frac{406}{384}$	$^{10}_{6}$	98 39	$\frac{85}{156}$	$\frac{67}{124}$	$\frac{441}{331}$	$\frac{406}{384}$	10 6	98 39
$\frac{20}{21}$	Madras Chingleput	::	::	• • •	$\frac{682}{267}$	$\frac{186}{223}$	8 4	$\overset{5}{27}$	$\frac{2}{89}$	••	$\frac{682}{267}$	$\frac{186}{223}$	8 4	64 98 39 5 27
22	Chittoor North Arcot				$\frac{624}{253}$	803	20	176	258	74	624 253	803	20	176
22 23 24 25 26	Salem	::	::	• •	202	102 477	$\frac{22}{4}$	10 14	20 85	22 37	:02	102 477	$\frac{22}{4}$	10 14
26 26	Coimbatore South Arcot	::	::	::	$\frac{178}{421}$	$\frac{173}{217}$	27	$^{16}_{68}$	$\frac{54}{185}$	$\frac{21}{23}$	$\frac{178}{421}$	173 217	$27^{\frac{1}{7}}$	16 68
$\begin{array}{c} 27 \\ 28 \end{array}$	Tanjore Trichinopoly	• •			481 167	$\frac{143}{74}$	4 1	18 11	117 68	8 9	481 167	$^{143}_{74}$	4 1	18 11
29 30	Madura Ramnad	• •	• •	• •	$\begin{array}{c} 318 \\ 66 \end{array}$	123 135	$\begin{array}{c} 1\\7\\6\end{array}$	$^{11}_{\ 9}_{20}$	68 35 63	4 11	318 66	$\frac{123}{135}$	$\tilde{7}$	9
31	Tinnevelly	••	• •	• •	141	153	• •	17	34	19	141	153	••	20 17
32. 33 34	Nilgiris Malabar South Kanara	••	• •	••	$\begin{array}{c} 11 \\ 69 \\ 223 \end{array}$	$\begin{array}{c} 15 \\ 32 \\ 106 \end{array}$	 i	 5	 89 75	50	$\begin{array}{c} 11 \\ 69 \\ 223 \end{array}$	$^{15}_{32}$ 106	 i	· · · · · · · · · · · · · · · · · · ·
35	(2) Madras States				57	82		••	150	10	57	82	••	
36	Pudukkottai				26	16		••	144	4	26	16	••	••
37	Banganapalle				27	66			4	6	27	66	••	••
38	Sandur			••	4	••			2	••	4			••
	CITIES	,.			2,086	514	72	27	66	8	2,08 6	514	5 0	
1	Madras				682	186	8	5	2		682	186	72 8	27
2 3	Madura Trichinopoly			•••	95 75 27	$\begin{array}{c} 13 \\ 12 \end{array}$	3		4 5	• • • • • • • • • • • • • • • • • • • •	95 75	13 12	3	5
4 5	Salem Calicut			••	27	13	• • •	6	2	• • • • • • • • • • • • • • • • • • • •	27	13 	••	6
6	Coimbatore				57	31	• •	1	5		57	31	•••	1
7 8	Tanjore Mangalore	::	::	••	40 60	2 4	1 1	3	1 6	• •	40 60	2 4	1	
9 10	Cocanada Conjeeveram	• •		• • •	48 32	17 3		3 6	1 1	• • • • • • • • • • • • • • • • • • • •	48 32	$\frac{17}{3}$; 6
11 12	Guntur Rajahmundry		• • •		144 279	15 40	27	• •	3	'n	144 279	15	**	••
13 14	Kumbakonam Bezwada			::	95 108	64		3			95 108	40 64	27	·· ·· 3
15	Tuticorin	••	•••	•••	••	12	••	• •	2	::		12	••	3
16 17	Cuddalore Ellore	::	• • •	••	22 89	12 15		2		••	22 89	12 15	• •	2
18 19	Vizagapatam Vellore	• •	• •	• •	143 32	21	32	••		2	143 32	17 21	32	••
2 0		••	••	••	· · 58	33	••		3 14	·· 5	 58	••	••	••
21 2 2	Palamcottah	••	::	::	••	4	••	•••	••	••	98	33 4	::	

OF MATERIAL SUBSTANCES—cont.

TRADE-cont.

Order 38. Trade in articles of luxury and those pertaining to letters and the arts and sciences.

cow-dung, e	etc.			Total	of Order 38.			146. D	ealers in pr	ecious ston is, optical i	es, jewellery instruments,	r (real and in , etc.	mitation),	
Total fol occupa subsidiary	tion as	Total e princ occup	earners cipal ation.	woi	otal rking ndents.	occupa	ollowing ation as y to other.	Total e prine occup	earners cipal ation.	wor	otal rking ndents.	Total f occups subsidiar	ollowing ation as y to other.	N
fales. 1144	Females. 1145	Males. 1146	Females.	Males. 1148	Females.	Males. 1150	Females. 1151	Males. 1152	Females.	Males. 1154	Females. 1155	Males. 1156	Females 1157	i.
8,813	7,108	21,440	5,296	832	748	3,245	354	5,211	190	92	21	503	9	
8,663	7,098	21,192	<i>5,253</i>	831	744	3,105	353	5,145	186	· 92	21	499	9	
3,776	3,337	625	405	49	13 4	70	57	9			••	8		
375	454	9	15		3	6	3	••	••	••	••	••	••	
3,401	2,883	616	390	49	131	64	54	9	••	••	••	8	••	
2,043	2,432	1,537	1,079	357	231	177	54	4	1		••	38	••	
992	1,026	122	619	66	63	56	22	1	1		••	6	••	
1,051	1,406	1,415	460	291	168	121	32	3	••	••	••	32	••	
407	74	925	167	10	2	60	42	74	3			10	••	
316	55	27	17	• •	••	1	••	4	1		••		••	
91	19	898	150	10	2	59	42	70	2	••	••	10	••	
141	99 149	399 600	175 45	3 2	3 1	150 42	6	67 78	4		••	6 4		
83 227 353 110	330 181	1,211 941	$\begin{array}{c} 58 \\ 201 \end{array}$	18 38 9		$\frac{201}{233}$	$\begin{smallmatrix} \cdot \cdot \\ 3 \\ 12 \\ 3 \end{smallmatrix}$	88 300	3 4 6	 2	··· ··· 2	8 44	 2	
	9	639	101		14	92		141	••	·. 5	••	15	••	
108 85 156	$^{18}_{67}_{124}$	570 487 623	$104 \\ 203 \\ 166$	1 <u>4</u> 1 <u>4</u> 9	5 11 13	49 159 107	$\begin{array}{c} 7\\11\\6\end{array}$	$\frac{129}{148}$	$\begin{smallmatrix}2\\10\\9\end{smallmatrix}$	$\begin{smallmatrix}1\\12\\2\end{smallmatrix}$	i	37 9	·ż	
89	::	$1,492 \\ 1,496$	$\frac{105}{412}$	9 2 95	7	$\frac{22}{153}$	iė	$\begin{array}{c} 603 \\ 251 \end{array}$	5 14	'i	::	14 21	••	
258 20 85	$\begin{array}{c} 74 \\ 22 \end{array}$	729 957	$\frac{229}{226}$	31 18	50 33	$\begin{array}{c} 174 \\ 185 \end{array}$	23 12	193 230	9 7	5	·i	21 12	1	
85 54 185	74 22 37 21 23	596 756 887	117 96 195	19 9 40	7 20 24	93 20 166	23 12 22 1 22	178 296 97	7 3 7 9	5 6 15	1 2 6	19 6 12	i	
117	8	2.154	397	17	100	197		808	14	7	1	60		
68 35	9	1,342 447	236 47 15	27 17 24	$^{31}_{3}$	360 129	4 8 4	392 187	11 1	13 12		31 30	3	
63 3 4	11 19	$\frac{342}{460}$	53	1	. ;	129 56 27	••	$\begin{array}{c} 77 \\ 326 \end{array}$	4 3 5	`i	••	33 6	••	
89 75	50	$\begin{array}{c} 17 \\ 237 \\ 723 \end{array}$	3 25 393	 iš	 35	$\begin{array}{c} 1\\5\\177\end{array}$	 40	8 16 367	 20	·· ·. 5	··· · <u>·</u>	1 1 4 6	••	
150	10	248	43	1	4	140	1	66	4		••	4	••	
144	4	224	40	1	4	139	1	54	1	••	••	4		
4	6	20	3	• •	••	••	••	11	3	••		••	• •	
2	••	4	••	••	••	1	••	1	••	••	••	••	••	
66	8	4,085	358	16	11	87	2	1,529	21	6	••	35		
2 - 4	••	1,492 177 494	$ \begin{array}{c} 105 \\ 3 \\ 31 \end{array} $	2 1 5	1	22	••	603 65	5 ::	••	••	14	••	
5 2	••	494 35	$\begin{array}{c} 31 \\ 6 \\ 21 \end{array}$	 	• •	20 2 1	•••	$\frac{243}{2}$	10	 5	••	·· 3 2	••	
· · · 5	••	204 319	5		••	3	••	129		••	••	••	••	
$\frac{1}{6}$	••	319 82 47 75	44 38 4 3	••	::	 7 5 3	· <u>·</u>	121 55 11	·i	• •	•••	·· 2 5	••	
1	••			i	••		••	22	••	i	••	5 2	::	
3	ï	69 305 147	$\frac{3}{6}$	· ;	`i 3	4 5	::	23 49 55	 2	••	••	2	••	
··· ···	••	157 157 22	43 3 3	• •	3 1 	i	••	55 36 14	$\frac{2}{2}$	• •	::		••	
		126	22 9		·i	3	••	24		••	••	••	••	
8	2	45 95 99	 5	••	• •	··· 2 7		6 	··· i	•	• •	··· 2 2	••	
3	••	• •	••		••		••	63			••	2	••	
14		75 20	4		• •	1		8	••			••	••	

OCCUPATION OR MEANS
OF LIVELIHOOD (PART II—
DISTRICTS)

Occupation or Means

CLASS B.—PREPARATION AND SUPPLY

SUB-CLASS V.—

Order 38.—Trade in articles of luxury and those pertaining to letters and the arts and sciences.

No.	District, State	or Cit	y.		147. Dealers	in common	bangles, be		s, fans, sm	all articles		S. Publishers, pictures		stationers,
					Total prin	earners cipal pation.	To Woo	otal rking ndents.	Total :	following ation as	prin	earners cipal pation.	W	Total orking endents.
					Males 1158	Females. 1159	Males. 1160	Females.	Males. 1162	Females.	Males. 1164	Females.	Males. 1166	Females.
1	MADRAS	••	••	••	14,411	4,970	703	726	2,619	341	1,818	136	37	1
2	(1) British Territo	RY			14,241	4,931	702	722	2,484	340	1,806	136	37	1
3	Ganjam				614	405	49	134	59	57	2			
.4	Agency	• •	••	••	8	15		3	6	3	1	••		••
5	Plains	••	••	••	606	390	49	131	53	54	1	••	• •	
6	Vizagapatam				1,485	1,078	357	231	133	5 4	48	••		••
7	Agency	• •	••		120	618	66	63	47	22	1		••	
8	Plains	••	••	••	, 1,365	460	291	168	86	32	47		••	••
9	Godavari, East				724	163	. 4	2	49	42	127	1	6	
10	Agency	• •	••	••	23	16			1			••	••	
11	Plains	••	••	••	701	147	4	2	48	42	127	1	6	••
12 13	Godavari, West Kistna			••	319	169	3 2	3	135	6	13	2 4		••
14 15 16	Guntur Nellore	::	• •	::	466 1,110	38 53	16	··· · ·	35 188	i	56 13	1	••	i
	Cuddapah	••		::	638 490	$\begin{array}{c} 194 \\ 101 \end{array}$	38 4	14	189 74	$\frac{12}{3}$	13 3 8		••	••
17 18 19	Kurnool Bellary	• •	::	• •	$\frac{426}{314}$	$\frac{102}{188}$	3 2 7	5 10	41 111	7 9	15 25			••
$\frac{19}{20}$	Anantapur Madras Chingleput	• •	::		$\frac{541}{581}$	$\frac{157}{98}$	2	13 4 7	$\frac{98}{7}$	6	308	·:	··· i	••
	Chittoor		••		786 519	291 215	93 24	7 50	130 152	16	459	107 5	1 2	••
22 23 24 25 26	North Arcot Salem	• •			692 372	216 114	18 14	32 5	$\frac{152}{167}$	22 12 22 1	17 35 46	3	• •	••
$\frac{25}{26}$	Coimbatore South Arcot	::	::	::	394 755	87 185	$\frac{1}{2}$	$\begin{array}{c} 14 \\ 24 \end{array}$	$1\overline{1}$ 130	18 18	66 35	 2 1	i	::
$\frac{27}{28}$	Tanjore Trichinopoly			· ·	$\frac{1,264}{897}$	383 191	10	99 27 3	130	4	82 53	٠;	•:	
28 29 30	Madura Ramnad	• •		::	206	43	13 4 2		322 99 14	8 1 	54 142		$\begin{array}{c}1\\1\\22\end{array}$::
31 32	Tinnevelly Nilgiris	••	••	••	123 76	12 47	•	.;	11	::	58	i	•••	::
33 34	Malabar South Kanara	::	::	::	3 135 311	$\frac{3}{25}$ 373	ii	 3i	2 125	 39	$\begin{array}{c} 6 \\ 86 \\ 45 \end{array}$	••	$\frac{\cdot \cdot}{2}$	••
35	(2) Madras States				170	39	1	4	135	1	12		••	
36	Pudukkottai		• •	••	163	39	1	4	134	1	7	••	••	••
37	Banganapalle	• •	••	••	4		• •	••	• •	••	5	••	••	
38	Sandur	••	••	••	3	••	••	••	1	••	••	••	••	••
	CITIES				1,917	329	6	10	42	2	639	8	4	1
1 2 3	Madras Madura	• •		• •	581 77	98 3	2 1	4 1	7		308	2		••
3 4 5	Trichinopoly Salem	::	• •		216 13	21 6	::		i4	••	35 35 20	••	::	••
5 6	Cahout Coimbatore	••	••	••	• •	21	• •	••	1	••	••	::	••	••
7 8	Tanjore Mangalore	::	• • • • • • • • • • • • • • • • • • • •	::	69 178	5 44 37	::	::	1	:· 2	$_{20}^{6}$	••	••	••
9 10	Cocanada Conjeeveram		::	::	22 29 51	31 4 3	•••	••	·i	 	5 7 2	••	••	::
11 12	Guntur Rajahmundry				40	3	.;	••	2	••	6		••	••
13 14	Kumbakonam Bezwada	::	• • •	::	159 88 85	5 41	• •	1 3		••	97 4 36	i ·i		ii
15	Tuticorin	::	::	::		i	::	••	::	••	36 8		••	
16 17	Cuddalore Ellore Vizaganatam	::	::	::	95 30	$\frac{22}{9}$	••	i	3	••	7 9	••	••	••
18 19 20	Vizagapatam Vellore Tinnevelly	• • • • • • • • • • • • • • • • • • • •	::	::	$\frac{95}{31}$	·:	••	• • • • • • • • • • • • • • • • • • • •	· .	::	• 5	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	••
21	Masulipatam		••		 58	4	••	••		••	9	••	• •	••
2 2	Palamcottah	••	••	٠.	•••	•••	::		•	•••	2 ŏ	••	• • •	••

OF MATERIAL SUBSTANCES—cont.

TRADE—cont.

Order 39.—Trade of other sorts.

rs in musi curiosities.	c,			Total o	f Order 39.				149. Dealers	in rags, st	able refuse, e	tc.		
occupa	ollowing ation as y to other.	pr	il carners incipal upation.	W	Total orking endents.	0c(11	following pation as ary to other.	pri	l earners incipal ipation.	WC	Cotal orking ndents.	occu	following pation as ry to other.	
Males. 1168	Females. 1169	Males. 1170	Females.	Males. 1172	Females.	Males. 1174	Females.	Males. 1176	Females.	Males. 1178	Females.	Males. 1150	Females.	
123	4	161,602	39,553	3,964	3,530	31,550	3,994	<i>335</i>	326	7	50	44	7	
122	4	160,517	39,240	3,961	3,519	31,376	3,979	319	326	. 7	50	44	7	
3	••	7,108	2,558	587	402	4,574	1,096			••	••			
••	••	1,239	185	44	35	886	166	• •	• •	• •	• •		••	
3	••	5,869	2,373	543	364	3,688	930	••	••	• •	••	••	••	
6		9,233	2,870	1,071	1,126	6,129	1,330	• •	••		• •		••	
3	••	2,204	526	283	253	2,084	632	• •	••		••			
3	••	7,029	2,344	788	873	4,045	698	••	••	••	••	••	••	
1		99	23	2	1	4 3					• •		••	
••		22			••	8	••		••		••		••	
1	••	77	23	2	1	35	••	••	••	••	••	••	••	
9 3 5		$\frac{35}{170}$	$\begin{smallmatrix}2\\13\end{smallmatrix}$	 3		33	1	•:	2			19	1	
	•	107 6,451	37 3,601	3 231	187	$^{16}_{20}_{1,513}$	$\begin{smallmatrix}2\\2\\2\\140\end{smallmatrix}$	2 9 2	22	.;	• 6	$\frac{4}{10}$	ż	
·;	••	6,624	1,923	154	132	1.170	115	•••	• •	::	::	::	••	
1 11	••	$8.077 \\ 3,354 \\ 8.615$	1,630 1,402 2,459	$\frac{152}{83} \\ 180$	140 76	$\frac{1,108}{1,003}$	$\begin{smallmatrix} 50\\102\end{smallmatrix}$	 	203	• • • • • • • • • • • • • • • • • • • •	is	5	••	
 1 2	••	8,154 7,645	690 2,212	2 86	$\frac{114}{9}$ 113	$1,\frac{406}{59}$ 1.171	154 43	3 1	: ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	••	 3	::	••	
1		7,310	3,369	222	145	1,273	214		28	• •		••	••	
$\frac{6}{2}$::	$\substack{6,214\\6,271\\11,551}$	1,030 1,977 5,130	156 83 182	$\begin{array}{c} 51 \\ 196 \\ 410 \end{array}$	1,458 953 707	$\frac{101}{125}$	236	$\dot{\tilde{s}}\dot{\tilde{e}}$. 4	·i	• • •	:.	
24	3	1,424	461	<i>3</i> 2	410	365	113 23	61		• • •	• •	• •	••	
7 7	::	3,978 1,039	1,370 259	$\frac{35}{10}$	59 36	$\frac{523}{158}$	$\frac{18}{17}$	1	 22	••	22	6	::	
 9 10	••	$\frac{6,808}{3,660}$ $\frac{4,703}{4}$	1,893 517 931	$\frac{78}{192} \\ 107$	53 67 106	822 512 780	$\frac{54}{20}$	• •	• •	• •	•••	::	•••	
	••	1,397	171	2	3	91	3		••	••	••	••	••	
$\frac{\cdot}{2}$	·i	35,839 $4,651$	$\frac{2,472}{210}$	$\frac{202}{106}$	$\begin{array}{c} 25 \\ 21 \end{array}$	4,436 993	$\frac{143}{54}$	4	6	::	::	•••	4	
1		1,085	313	3	11	174	15	16	• •		••		••	
1	••	717	261	3	10	126	6	• •	••	••			• •	
••	••	347 21	52	••	1	44	9	16	••	••	••	••	••	
••	••	-1	••	••	••	4	••	••	••	••	••	••	••	
10 1	••	17,117	1,867	43	55	321	6	66	••	••	••	••	••	
	••	8,154 779 308	690 425 2 52	4	9 5	89 8 15	• •	··· ·i	• •	••	••	••	••	
•••	••	$308 \\ 372 \\ 2,541$	52 	 3 1	••	11 11 11	··i		•••	••	::	••	••	
2	••	1,103 574 237	389	13	11	63		61		••	••	••	••	
i 	••	237 9	91 6	3 3	• •	1	• •	• • •	• •	••	••	•••	••	
••	• •	684	56	• •	żi	$\dot{2}\dot{5}$	•••	• • •	••	••	••	••	::	
$\frac{2}{\cdot \cdot}$	• •	20 . 9	6	• • •	• • • • • • • • • • • • • • • • • • • •	••	::		•••	••	••	••	••	
i	••	$\begin{array}{c} 6 \\ 58 \\ 235 \end{array}$	iż	• •	• 2	i	• •	••	••	::	••	••	••	
••	••	235	33	••		1 5	••	••	••	• •	•••	::	••	
••	••	$\begin{array}{c} 10 \\ 210 \end{array}$	ŝi	5 7	:: ₇	ii -	·· · <u>·</u>	•••	••	••	••	••	••	
••	••	$1,\overline{111}$ 233	19 4	7	••	12 48	::	::	••	•••	• •	•••	••	
••	::	95 70	••	2	••	$\begin{smallmatrix} 3\\12\end{smallmatrix}$	'i	••	••	••	•	••	••	
	I.—28	•••	••	••	••	14	1	••	••	••	••	••	••	

X
OCCUPATION OR MEANS
OF LIVELIHOOD (PART II-DISTRICTS)

Occupation or Means

CLASS B.—PREPARATION AND SUPPLY

SUB-CLASS V.—

														Order 3	9.—Trade of
No.	District,	State o	or City.				150. Gener	al storekee otherwise	pers and sh	opkeepers l.		151. Itinera	nt traders, per other than	dlars and haw food) etc.	kers (of
						Total ea princi occupa	pal	wor	tal king dents.	Total fo occupar subsidiary	tion as	Total ea princi occupa	pal	w _o	otal rking ndents.
						Males. 1182	Females 1183	Males. 1184	Females. 1185	Males, 1186	Females. 1187	Males. 1188	Females.	Males. 1190	Females.
1	MADRAS	••	••		• •	158,295	38, 596	3,890	3,455	31,002	3,967	1,398	382	28	14
2	(1) British Ti	ERRITO:	RY		•	157,281	38,284	3,887	3,444	30,846	3,95 2	1,398	382	28	14
3	Ganjam					7,106	2,558	587	402	4,567	1,096				
4	Agency		• •			1,239	185	44	38	886	166	•••	• •		
5	Plains	••	••	••	••	5,867	2,373	543	364	3,681	930	••		••	••
6	Vizagapat	am				9,089	2,870	1,071	1 194	A 110	1 990	26			
7	Agency						-	•	1,126	6,118	1,330	20	••	••	••
8	Plains	••	••	••	••	2,204	526	283	253	2,076	632	••	••	••	••
	- 141.10	••	••	••	••	6,885	2,344	788	873	4,042	698	26	••	••	••
9	Godavari,	East	••	••	••	15	••	••		1	••	27	23	2	1
10	Agency	••	• •	••	••	••	••	• •	••	• •	• •	4	• •		
11	Plains	••	••	••	••	15	••	••		1	••	23	23	2	1
12	Godavari,	West				1						10			
13 14	Kistna Guntur		• • •		• •	28 15	• •	• •	• • • • • • • • • • • • • • • • • • • •	••	• • • • • • • • • • • • • • • • • • • •	16 107	13	ż	••
12 13 14 15 16	Nellore Cuddapah				• • •	6,445 6,601	3,601	231	187	1,513	140	42	14	••	
17	Kurnool			••	•••		1,923	154	132	1,170	115	••	••	••	•••
18 19	Bellary Anantapu	_ ::		• •	::	8,069 3,321	1,630 1,186	152 83	140 57	1, 09 8 9 83	80 102	ż	$\dot{i}\dot{z}$	••	'i
$\frac{20}{21}$	Madras Chinglepu		::	::	::	8,607 7,853 7,623	2,488 660	180 2	11 <u>4</u> 9	1,406 88	154	253	$\dot{2}\dot{4}$	••	
	Chittoor	t	• • •	• • •	• • •		2,199	86	107	1,153	42	••	1	::	3
22 23 24 25 26	North Arc	ot	• • •	::	::	7,278 6,203	$\substack{3,341 \ 1,027}$	$\frac{222}{156}$	145 51	1,247 $1,476$	214 101		3		
25	Salem Coimbator		::	• •		5,848 $11,422$	$\frac{1,941}{5,083}$	79 182 28	195 410	935 680	$\frac{125}{105}$	$\frac{12}{54}$	 47	•••	• • • • • • • • • • • • • • • • • • • •
	South Arc	ot	• •	• •	••	1,352	407		38	274	23	•••	54	* ::	3
27 28 29	Tanjore Trichinope	oly		• •	• •	$\begin{array}{c} 3,911 \\ 988 \end{array}$	$^{1,368}_{229}$	35 10	59 14	492 132	17 17	3 9	2 8	••	
30	Madura Ramnad	::	• •	• • •	• •	$\frac{6,104}{3,060}$	$^{1,544}_{492}$	77 177	40 67	771 463	53	180 511	137 8	3	ż
31	Tinnevelly	7	• •	••	••	4,600	896	92	102	780	$\frac{20}{22}$	53	30	15	• 4
$\frac{32}{33}$	Nilgiris Malabar South Kai	nara	• •	• • •	::	$1,356 \ 35,804 \ 4,582$	$2,\!\!\!\begin{array}{c} 169 \\ 2,472 \\ 200 \end{array}$	$182 \\ 99$	$\begin{array}{c} 3 \\ 25 \\ 21 \end{array}$	$\begin{array}{c} 91 \\ 4,430 \\ 978 \end{array}$	3 143 50	40 22 38	2 ';		••
35	(2) Madras St	PATES				1,014	312					30	4	6	••
36	Pudukkoti					668	260	3 3	11 10	156 111	15	••	• •	••	••
37	Banganapa					328	52				6	••	**	••	••
38	Sandur				••	18		••	1	42	9	••	••	••	••
						10	••	••	••	3	••	••	••	••	••
	CITIES	• •	• •	• •	••	16,445	1,671	41	52	313	6	391	190	2	3
1 2	Madras Madura	••	• •		• •	$\frac{7,853}{745}$	$\frac{660}{294}$	$\frac{2}{4}$	9 4	88	• •	253	24	••	
1 2 3 4 5	Trichinopo Salem	oly				292 371	1 52	3	• •	8 13 11	• •	23	131 1	••	ï
5	Calicut	•••	• •	••	•••	2,541		1	••	11	'n	• •	• •	••	••
6 7	Coimbator Tanjore	e	• •	• •	• •	$^{1,036}_{564}$	$\frac{374}{91}$	13 3	11	68		••	15	••	••
6 7 8 9	Mangalore Cocanada		::	::		227	6	3	• • •	$\frac{1}{1}$	• • •	i	••	•	••
10	Conjeevera	m	::	::	• •	683	56	::	żi	$\dot{2}\dot{3}$	••	• •	• •	::	••
$^{11}_{12}$	Guntur Rajahmun	drv		::		1	• •	٠.		٠.	• •	9	6	••	••
13 14	Kumbakon Bezwada	am	::	::		24	• • •	• • •		••	::		• •	::	• •
15	Tuticorin	::	::	::	::	233	••	• •	::	i	• •	19	13	••	·:
16 17	Cuddalore Ellore	• •	• •		••	299	33	••	• •	5		• •	••	••	• •
18 19 20	Vizagapata Vellore	m	::		• • • • • • • • • • • • • • • • • • • •	$\frac{210}{1,111}$	81 10	 5 7	7	ii	4	• •	•••	• • • • • • • • • • • • • • • • • • • •	••
20	Tinnevelly		::		::	$^{1,111}_{120}$	$^{19}_{4}$	7		12 40	• •	• •	• • • • • • • • • • • • • • • • • • • •	• •	
$\begin{array}{c} 21 \\ 22 \end{array}$	Masulipata: Palamcotta		••	• •		135		••		·		86		••	••
24	i ammee(la	.11	••	••	• •	135	••	• • •	••	20	1	••	::	2	••

OF MATERIAL SUBSTANCES-cont.

-28▲

TRADE-cont.

other sorts-cont.

CLASS C .- PUBLIC ADMINISTRATION AND LIBERAL ARTS. TOTAL OF CLASS C.—PUBLIC ADMINISTRATION AND LIBERAL ARTS. 152. Other trades (including farmers of pounds, tools and markets.) Total following occupation, Total following Total earners principal occupation. Total working dependents. As principal occupation. As working dependents. As subsidiary to other occupation. Total following occupation as subsidiary to other. occupation as subsidiary to other. Males. Males. Females. Males. Females. Males. Males. Females. Females. Females. Males. Females. Males. Females. 1192 1193 1194 1195 1199 1200 1196 1197 1201 1198 1202 1204 1203 1205 1206 18 1,574 628,208 472,743 2 249 39 11 427 38.384 7.970 3,655 101,546 3,910 1 77 18 1.519 619.465 466.566 3,862 248 39 11 409 2 38.089 7.934 3.635 99,379 2 30,958 21,751 ٠. 7 852 837 378 7,027 113 3 2.145 1.524 101 . . 48 88 376 8 2 28,813 20,227 ٠. 7 751 789 290 6,651 105 118 36,617 11 26,480 1.435 1.974 1.127 5,479 122 8,525 ٠. 8 6.047 276 471 125 1,579 27 7 118 28.092 20.433 ٠. 3 1.159 1.503 1,002 3,900 95 8 20 57 26.166 . . ٠. 22 18,833 1,790 172 60 5,114 192 9 2,272 18 ٠. ٠. 8 ٠. 1.766 91 6 7 398 4 10 20 17,072 39 23.894 14 1,699 166 53 4,716 188 11 $\begin{array}{c} 15,701 \\ 20,599 \\ 30,744 \\ 15,311 \\ 10,926 \end{array}$ 10,850 14,752 20,577 10,524 7,885 1,008 1,572 2,729 1,150 367 18 33 41 $\frac{14}{11}$ 103,649 4,029 6,651 3,378 1,847 22 36 62 45 39 i $\dot{2}$ i $\frac{105}{126}$ `i ... 383 $\frac{\tilde{4}}{23}$ 90 709 13,237 11,247 10,948 25,632 $\begin{array}{c} 9.125 \\ 7,322 \\ 8.184 \\ 22.454 \\ 16.856 \end{array}$ 760 645 510 2,792 1,668 $\frac{10}{15}$ 497 35 26 $^{8}_{31}$ 2,444 2,444 2,0681 1 6 5 337 17 18 19 20 21 5 48 21 1 16 25,632 21,916 · : 68 75 i $\frac{15}{323}$ 2,513 $\begin{array}{c} 12,548 \\ 25,410 \\ 22,416 \\ 27,681 \\ 26,933 \end{array}$ 9,032 19,422 17,951 23,386 18,797 . 772 1,412 783 1,576 1,383 32 $\begin{array}{c}
 26 \\
 12 \\
 17 \\
 6 \\
 91
 \end{array}$ 46 62 49 202 136 2,495 57 208 49 18 90 22 23 24 25 26 8 175 14 72 4,006 3,430 2,223 2i 21 ... 8 • 4 6,304 i 63 42 524 89 50 51,440 27,912 24,651 19,860 28,781 40,082 20,422 19,820 15,309 22,760 2,257 1,437 1,655 977 2,034 30 20 51 22 387 241 433 257 229 .. 67 60 52 34 60 1 8,543 5,646 2,603 3,227 $\frac{104}{106}$ 27 28 29 30 31 212 17 5 ii 88 56 88 $\dot{2}\dot{7}$ 12 · ; • • ٠. 3,610 2,918 55,972 22,941 $^{13}_{27}$ 2.288 47.398 14,301548 4,599 1,378 333 632 59 3,399 6,491 $^{10}_{160}$ 32 33 34 $\overset{\dot{2}\dot{0}}{1}$ • 4 55 18 8,743 6,177 295 36 20 2,167 48 35 49 1 15 7,655 5,460 ٠. 254 32 20 1,853 36 36 3 2 801 508 29 ٠. 3 249 12 37 3 1 287 209 12 1 65 . . 38 1 215 6 7 85,479 74.826 8.006 378 429 1,734 106 25,632 5,932 5,763 3,273 3,273 22,454 5,289 5,103 3,097 2,693 48 11 15 1 6 2,792 538 460 157 1 270 33 10 $\frac{19}{32}$ · ź 47 161 32 1 16 2 16 27 486 5i 3,729 3,944 2,400 6 10 $3,176 \\ 3,510 \\ 2,008$ 383 395 293 304 184 31 130 6 7 8 9 10 5 9 1 .. 9 1 $3,068 \\ 1,071$ 3 ż 5<u>1</u> 66 815 3,007 2,757 1,936 2,187 1,942 10 9 307 178 186 155 133 20 85 4 $\frac{2,516}{2,423}$ 150 47 42 56 56 11 24 9 1 11 12 13 14 15 1,685 1,968 1,736 iò 7 i6 2,40⁴ 1,988 2,125 3,107 1,567 ... 2,164 1,777 1,724 2,762 1,407 166 136 134 171 114 69 69 25 170 19 14 10 16 17 18 19 20 ·i 1 46 196 ... 6 4 2 $\frac{1}{48}$ 19 .. 9 2,913 1,461 .. 258 76 64 5 1 21 22

X
OCCUPATION OR MEANS
OF LIVELIHOOD (PART II—
DISTRICTS)

Occupation or Means

CLASS C.—PUBLIC ADMINISTRATION

SUB-CLASS VI.-

Order 40.-

													01	der 40.—
No.	District, State or (City.			1	Cotal of Sub-	-class VI Pu	blic force.					Tota	of order
				Total following occupation.		ncipal ation.	As wor	king lents.	As subsic to other c	diary to ccupation.	Total e princ occupa	cipal	woi	otal king ndents
				1207	Males. 1208	Females.	Males. 1210	Females. 1211	Males. 1212	Females. 1213	Males. 1214	Females. 1215	Males. 1216	Females- 1217
1	MADRAS			62,018	55,75 7	30	501	8	5,721	1	4,766	••	11	••
2	(1) BRITISH TERRITOR	Y		• 61,403	55,177	30	501	8	5,686	1	4,631	••	11	••
3	Ganjam	•		1,830	1,479	30	32	8	280	1	3	••	1	••
4	Agency			228	188				40		• •	••		••
5	Plains		••	1,602	1,291	30	32	8	240	1	3	••	1	••
6	Vizagapatam			3,263	2,898		142		223	••	113	••	10	••
7	Agency			782	697		3		82		13	••		
8	Plains			2,481	2,201	••	139		141	••	100	••	10	••
9	Godavari, East			2,052	1,900		7		145		9			••
10			··.	434	406		1		27	••		••		
11	Agency Plains			1.618	1,494	••	6	••	118		g	••	••	••
	Colored West			997	864		9		131					
12 13	Godavari, West Kistna	::	••	1,718 4,430	$1503 \\ 3,642$::	2 8 4	::	207 784	••	2	••	::	• •
14 15	Guntur Nellore	• • •	::	2.151	1,864	::	7	••	280	••	$\begin{smallmatrix}11\\3\\1\end{smallmatrix}$	••	•••	::
16	Cuddapah	••	••	1,832	1,634	••	12	••	186 390	••		••	••	••
17 18 19	Kurnool Bellary	• • •	• •	$\frac{2,544}{1,577}$	$\frac{2,148}{1,295}$	• • • • • • • • • • • • • • • • • • • •	6 7		275	::	3	•••	::	::
$\frac{19}{20}$	Anantapur Madras	• •	• •	$\frac{1,595}{3,712}$	$\frac{1.405}{3,709}$	• • • • • • • • • • • • • • • • • • • •	9	• •	181	* *	1,076	• •		••
21	Chingleput	••	••	2,048	2,032	••	••	• •	16	••	1,022	••	••	••
22 23	Chittoor North Arcot		• •	$\frac{1.924}{3.017}$	$1,651 \\ 2,618 \\ 1,989$	••	18 116		255 283	<i>:</i> :	$\begin{smallmatrix} 7\\23\end{smallmatrix}$		• • • • • • • • • • • • • • • • • • • •	::
22 23 24 25 26	Salem Coimbatore		· ·	$\frac{2,228}{2,910}$	2,719	• • • • • • • • • • • • • • • • • • • •	$\frac{15}{19}$	••	$\frac{224}{172}$		4 3	••	• • •	
	South Arcot		•••	$\bar{2}, \bar{5}10$	2,311	••	7	•••	192	••	12	::	::	::
27 28 29 30	Tanjore Trichmopoly	••	• •	$\frac{4,080}{2,774}$	$\frac{3,478}{2,551}$	••	$\frac{23}{7}$	• • •	579 216	••	425	••	••	••
29	Madura Ramnad	••	• •	$\frac{2,470}{1,629}$	$\frac{2,312}{1,431}$	• • •	23 8		130 190		• •	••	• •	::
31	Tinnevelly	• • •		3,168	2,833	•••	24	::	311	::	::	::	• • • • • • • • • • • • • • • • • • • •	••
3 2 33	Nilgiris Malabar		••	$\frac{970}{3,290}$	$\frac{968}{3,282}$	• •	••		2 8	••	696 1,216		••	
34	Malabar South Kanara	::	••	684	661	::	::	::	23	::	2	::	••	••
	(2) Madras States		••	615	580	••			35	••	135			
35	Pudukkottai			408	407				1		135	••		
36	Banganapalle			158	131	••	••		27	••				
37	Sandur		••	49	42	••	••		7	•••		• •	••	
	CITIES		••	11,707	11,568	••	3	••	136		1,912	••		• •
1	Madras Madura		• •	$\begin{array}{c} 3,712 \\ 562 \end{array}$	3,709 558		'n				1,076		••	
1 2 3	Madura Trichinopoly	::	::	1,111 424	1,096 424				14		705		:.	• •
4 5		• •	::	482	481		::	::		::	107	::	• • • • • • • • • • • • • • • • • • • •	
6	Coimbatore		• •	792 503	691 503		1							
٤	Mangalore	::	•••	240	240 336	••	::	• • • • • • • • • • • • • • • • • • • •	• • •	• • •	••		• • •	
10		• •	••	336 58	58		•••	• •			9	•••	• •	
11	Guntur			375 232	375 232		••	••			11			
1: 1:	3 Kumbakonam	: <i>:</i>	::	94 201	232 94 201	• •	::	::	,		::	::	•	• •
1. 1.	Bezwada Tuticorin	: <i>:</i>	::	545	543		::	• •		· ::	::	::	• •	• • •
16	Cuddalore		••	352 216	343 21 <i>6</i>		• •			•				
11 13 13	7 Ellore	• • •	••	174	174	••	::			: ::	2		• •	• ••
19 20	9 Vellore 0 Tinnevelly	• •	••	758 94	757 92		• • • • • • • • • • • • • • • • • • • •	• •		2 ∷	::		• •	• ••
2	1 Masulipatam 2 Palamcottah	::	::	267 179	266 178	3 ::	::	•		· ::	2		• •	

AND LIBERAL ARTS-cont.

PUBLIC FORCE.

).					153. Arm	ıy (Imperial)	•			15	4. Army (Indian State	es).	
	Total fo occupat subsidiar	llowing ion as y to other.	Total pri occu	earners ncipal ipation.	wo	Cotal orking endents.	Total occup subsidia	following pation as ry to other.	Tota pri occi	l earners ncipal ipation.	Tot work depend	ing	Total fo occupat subsidiary	llowing tion as to other.
	Males. 1218	Females.	Males. 1220	Females. 1221	Males. 1222	Females.	Males. 1224	Females.	Males. 1226	Females.	Males. 1228	Females.	Males. 1230	Females.
	49	• •	4,574	••	11		48	••	192	••		• •	1	••
	48	••	4,574		11		48		57	••	••	••	• •	••
	2	••	3	• •	1	••	2				••	••		••
	••	• •								••	••	••	••	••
	2	••	3	••	1	••	2	••	••	••	••	••	••	••
	4	••	79	••	10	••	4	••	34					••
	••	• •	1		••	• •			12			••		••
	4	••	78	••	10	••	4	••	22	••	••	••	••	••
	4	••	9		••		4			••	••		••	••
	••	••						**					••	
	4	••	9	••	••	••	4	••	••	••	••	••	••	
	••		••				••		• •		••	••		
	· <u>· ·</u> · · · · · · · · · · · · · · · ·	••	$\frac{\cdot \cdot}{2}$ 11	••	••	••	 2 1	• •	• • • • • • • • • • • • • • • • • • •	• • •	• •	• •	• •	••
	•••	••	• •	••	•••	••	• •	•• ••	; 1	••	••	••		::
	1	••	2	••	••	••	1		1	• •				
	• •	••	• •		• •	• •	• •	• •	• •	• • •	• •	• •	••	••
	··· 2 1	::	$^{1,065}_{1,022}$	••	••	••	$\frac{\cdot \cdot}{2}$	••	ii	•••	••	••	::	
	• •	••		••			٠;		7				••	••
	 2 9	::	23 4 3	• •	••	• •	 2 9	• • •	::	• •	••	::	::	::
	iż	••	12	• •	::	••	iż	••	::	• •	••	••	::	::
	••		.11											••
	••	••	425	••	••	• •	• •	••	• •	••	••	• •	••	••
	••	••	• •	••	••	••	••	• •	••	• •	••		••	••
			696										••	
	3	••	$\substack{1,216\\2}$::	••	••	3	::	•••	::	••	••	::	. ::
	1	••		••				••	135			••	1	••
	1	••				••		••	135				1	
	••	••		••										
	••	••	••		••	••	••	••	••	••	••	••		••
	<i>3</i>	• •	1,901				3	••	11					••
	2	• •	1,065	• •		••	2		11					
	••	••	705		••	••	••	••	• •	•••	• •	••	• •	• •
	i	••	107	•••	::	::	'n	::	::	::	::	••	••	••
		•••		••	••			• •	••	• •		••		••
	••	••			••	••	••	• •	• •	• •	• •	••	••	••
	••	••	9	••	••	- ::	••	••	::	••	•••	•••	::	••
	••	••	11	••	••	••		••	••	••	••	••	••	••
	•••	••	•••	••	••			• •	• •	• •	••	••	• •	• •
	• •	• •	• •	••	••	••	::	••	••	• •	••	••	••	••
	••	••	••	••	••	••	••	••	••	••	••	••	••	••
	••	••	··· ···	••	::	••	••	••	••	• •	• •	••	••	••
	••	••	$\frac{2}{\cdot \cdot}$	••	••	••	::	• •	••	••	•••	••	••	::
	••	••	••	••	••	••	••	::	•••	::	::	•••	::	::
			2		••	••								

X
OCCUPATION OR MEANS
OF LIVELIHOOD (PART II—
DISTRICTS)

Occupation or Means

CLASS C.—PUBLIC ADMINISTRATION

SUB-CLASS VI.-

												Order 41.—		CLASS VI.—
No.	District, State	or City	y .				Total of	Order 41.				······································	155. N	íavy.
					prin	earners scipal pation.	w	Total forking pendents.	occupa	ollowing ation as	prin	earners cipal pation.	Tot work depend	ting
					Males. 1232	Females.	Males. 1234	Females.	Males. 1236	Females.	Males. 1238	Females.	Males. 1240	Females.
1	MADRAS	••	••	••	15				••	••	15			
2	(1) British Territor	RY	••	•	15	••	••		••		15			
3	Ganjam				••				• •	••		••		
4	Agency		••		••	••	••	••				• •		
5	Plains	••	••	••	••	••	••	••	••	••	••	••		
6	Vizagapatam			••	••		••	••						
7	Agency						•••		••	••	••	••	• •	• •
8	Plains	••			• •	••	••	••	••		••			••
9	Godavari, East				7									
10	Agency	••	••	••	7	••	••	••	••	••	7	••	••	••
11	Distant	••	••	••	7	••	••	••	••	••		••	••	• •
	Pains	••	••	••	•	••	••	••	••	••	7	••	••	••
12 13	Godavari, West					••			••	••		• •		
14	Kistna Guntur	• •	• • •	::	••	::	• • •	• •	• • •	••	• •	••	• • •	• •
15 16	Nellore Cuddapah	• •	• • •	• •	• • • • • • • • • • • • • • • • • • • •	••	• •	• •	==	••	• •	•••	• •	••
17	Kurnool				••	• •	••							••
18 19	Bellary Anantapur	• • •	• •	::	• 3	• • •	• • • • • • • • • • • • • • • • • • • •	• •	• • •	• •		• •	• •	• •
20 21	Madras Chingleput	• •	• •	• •	5	••	• •	••	• •	• •	5	• •	••	
	Chittoor								•••			• •	••	••
22 23 24 25	North Arcot Salem	::	• •		••	••	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• •	• •	• • •	••	••	••
$\frac{25}{26}$	Coimbatore South Arcot	::	::	::	•	::	::	• •	• • •	••	••	• •	• • • • • • • • • • • • • • • • • • • •	••
	Taniore				•••	••	•••	••	• •	••	••	••	••	••
27 28 29 30	Trichinopoly			• •	• •	• •	• •	• •	• •	• •	• •	•••	• • • • • • • • • • • • • • • • • • • •	••
30	Ramnad	•••	::	::	••	••	• •	• •	• •	• •	• •	••	••	••
31	3711-1-1-	••	••	••	••	••	• •	• •	••	••	••	••	••	••
32 33	Malabar	•••	::	::	• •	••	• •	• •		• •	••	••	• • • • • • • • • • • • • • • • • • • •	••
34	South Kanara	••	••	••	• •	••	••	••	••	••	••	••	••	• •
35	(2) Madras States	••	••	••	• •		• •	••	••	••		••	••	
36	Pudukkottai	••	••		••	••				••		••	••	•
37	Banganapalle	••	••	• •	• •	••	• •	••		••	••	••		**
38	Sandur	••	••	••	••	••	••	••	••	••	••	••	••	••
	CITIES				5		••	••	••	••	5	••	••	
1	Madras				5						5	••	••	••
1 2 3	Madura Trichinopoly	• •	• • •	• •	• •	••	• • • • • • • • • • • • • • • • • • • •	• •	• • •	••	• •	••	• •	••
4 5	Salem Calicut	• •	• • •	::	••	••	• •	• •		• •	• •	••	••	::
6	Coimbatore							• •			••	••	••	••
7	Tanjore Mangalore	• •	• • •	• •	• •	••	• •	• •	• •		••	• •	::	••
8 9 10	Cocanada Conjeeveram		• •	• •	••	• •	• • •	••	••	•••	••	••	::	••
11	Guntur		••					••	••	••	••	••	••	• •
12 13	Rajahmundry Kumbakonam		• •	••	• •	••	• • •	• •	•••	•••	• •	••	••	••
14 15	Bezwada Tuticorin	::		::	• • • • • • • • • • • • • • • • • • • •	•••		•••	::	• •	•••	••	::	••
	Cuddalore	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •				••	••		••	••	••	••	••
16 17	Ellore Vizagapatam		• •	• •	::	•••			• •	•••	••	••	• •	••
18 19	Vellore	::	• • • • • • • • • • • • • • • • • • • •	••	::	::	::	• •		::	••	• • • • • • • • • • • • • • • • • • • •	••	••
20	Tinnevelly	••	••	••				••	••	••	••	••	••	::
21 22	Masul patam Palamcottah	::	::	::	••	••	••	••	::	••	::	••	••	••

AND LIBERAL ARTS-cont.

PUBLIC FORCE-cont.

X
OCCUPATION OR MEANS
OF LIVELIHOOD (PART II—
DISTRICTS)

Occupation or Means

CLASS C.—PUBLIC ADMINISTRATION

											C	LASS C	-PUBLIC	ADMINIST	RATION
						Sep or	on Till Di		n					SUB-CLA	ss VII.—
						Or Or	rder 43. Po	TBLIC FORCI	E-con!					Ord	ler 44 —
No.	District, State	or City			,		158. Villag	ge watchmei	n.					Total sub	-class VII
	, , , , , , ,				Total e	ipal	To worl depen-	otal king dents.	occup	following ation as	Total following.	oceu	incipal pation.	As w	orking adents.
					Males. 1256	Females. 1257	Males. 1258	Females. 1259	Males. 1260	Females. 1261	1262	Males. 1263	Females. 1264	Males. 1265	Females. 1266
1	MADRAS	••	••	••	19,712	30	302	8	4,879	1	182,558	148,084	1,600	1,644	230
2	(1) British Territo	RY	••		19,669	30	302	8	4,849	1	179,352	145,739	1,551	1,644	230
3	Ganjam				434	30	14	8	203	1	9,957	7,960	238	190	177
4	Agency			••	25				5		863	711	50	10	4
5	Plains	••	• •	••	409	30	14	8	200	1	9,694	7,249	188	180	173
	** **														
6	Vizagapatam	• •	••	••	281	••	9	••	156	••	15,691	12,182	113	708	26
7	Ayency	••	••	••	112	• •	2	• •	73	• •	4,649	3,570	9	222	3
8	Places	••	••	••	169	••	7	••	83	••	11,042	8,612	104	486	23
9	Godavari, East				1,000	••	6	••	135	••	8,715	6,961	96	18	••
10	Agency			••	260	••	1	• •	23		967	707	1	3	••
11	Plains				740	••	5	••	112	* *	7,748	6,254	95	15	••
$\frac{12}{13}$	Godavari, West Kistna	••	••	••	500 948		$\frac{2}{7}$		130		5.061	3,923 4,873	45	5	••
14	Guntur	::	::	• • •	2,901	• •	4 7	• • • • • • • • • • • • • • • • • • • •	$\frac{199}{773}$	• • • • • • • • • • • • • • • • • • • •	$\frac{6.058}{7,189}$	5,702	28	8 44	••
$\begin{array}{c} 15 \\ 16 \end{array}$	Nellore Cuddapah	•••	• • • • • • • • • • • • • • • • • • • •	::	$^{1,057}_{771}$	• • • • • • • • • • • • • • • • • • • •	$\begin{array}{c} 7 \\ 12 \end{array}$		$\frac{262}{172}$	••	$\frac{4.422}{3.255}$	$\frac{3,302}{2,565}$	13 6	8 44 7 15	ii
17	Kurnool				1,119		6		374		3,208	-			1
$\frac{18}{19}$	Bellary Anantapur		• •	::	1565 678		5 9		269 174	••	3,409 3,263	2,404 2,572 2,506	79 5	22 17 23	1
$\frac{20}{21}$	Madras Chingleput				16		•••	• • • • • • • • • • • • • • • • • • • •		••	8,298 7,043	8,187 5,598	82	1 85	5
	Chittoor				7t0	••	9	•••	251	•••	3,300			25	
$\frac{22}{23}$ $\frac{24}{24}$	North Arcot Salem		• •	• •	1,063 862	• • • • • • • • • • • • • • • • • • • •	116 13	• •	$\frac{269}{199}$	•	$9.664 \\ 8.927$	2,312 7,840 7,669	135 52	30 21	2 1
$\frac{25}{26}$	Coimbatore South Arcot				$\frac{1,261}{240}$	• • • • • • • • • • • • • • • • • • • •	15	••	160 63	•	8,360 7,668	7,601 5,955	217 7	32 14	·
27	Tanjore				2,077		23		503	••	16.749	13,057	54	98	
28 29	Trichmopoly Madura				710 814		6	•••	173	• •	8,878 6,591	6,541	35	82 59	i
30	Ramnad			::	423	• • • • • • • • • • • • • • • • • • • •	15 1	• • • • • • • • • • • • • • • • • • • •	81 103	• • • • • • • • • • • • • • • • • • • •	4,645	5,755 $3,714$	1	18	• •
31	Tinnevelly	••	••	••	1,173	••	18	••	192	••	5,797	4,973		13	• •
32 33	Nilgiris Malabar	::	• • • • • • • • • • • • • • • • • • • •	::	16	• • • • • • • • • • • • • • • • • • • •	••	• •	2 4	••	402 8,963	$^{390}_{8,468}$	68	ii	••
34	South Kanara	••	••	••		••	••	••	4	••	3,539	2,699	11	98	••
35	(2) Madras States		••	••	43	••	••		30	• •	3,206	2,345	49		••
36	Pudukkottai									• •	2,784	2,123	49		
37	Banganapalle		••		38				27	••	357	180	••	••	••
38	Sandur				5				3		65	42			••
_	CITIES	••	••	••	354	• •	••	••	22	••	27,378	26,599			1
$\frac{1}{2}$	Madras Madura	• • •	• • •	::	12	••	• • • • • • • • • • • • • • • • • • • •	••	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	8,295 2,136	8,187 2,127	82 2	1 1	••
3 4	Trichinopoly Salem	::	::	• •	$\frac{49}{11}$	• • • • • • • • • • • • • • • • • • • •	• •	• •	14	••	$\frac{1,730}{1,630}$	1,689 1,623	20	••	• •
5	Calicut	• •	••	••	• • •	••	• •	••	• •	••	607	602	ī		••
$\frac{6}{7}$	Coimbatore Tanjore	• •	• •	• •	92 20	• •	• •	••	8	••	$^{1,202}_{1,357}$	1,096 $1,314$	102	3	• •
8 9	Mangalore	• •	• •	• •				• •		• •	506	487	5		••
10	Cocanada Conjecveram	::	::	::	• • • • • • • • • • • • • • • • • • • •	::	• • • • • • • • • • • • • • • • • • • •	•••	•••	••	1,163 83	1,107 78			::
11	Guntur				5		••	• •	• •	••	1,133	1,064			••
12 13	Rajahmundry Kumbakonam	::	::	::	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •		••	• • • • • • • • • • • • • • • • • • • •	528 296 725	507 296			••
14 15	Bezwada Tuticorin	::	::	::	2	• •	• •	• • • • • • • • • • • • • • • • • • • •	••	• • • • • • • • • • • • • • • • • • • •	$\frac{725}{246}$	704 246	. 7	•	1
16	Cuddalore	• •							• •		1,080	1,073			••
17 18	Ellore	• • •	••	• •	1	••	• •	• • • • • • • • • • • • • • • • • • • •	••	•	693 865	673 821	1		••
19 20	Vellore Tinnevelly	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •		97	::	•	::	•••	•••	1,470 325	1,315	17	• •	••
		•••	••	••	7	••	••	••	••	••	1,069	321 1 046		••	••
21 22	Palamcottah	•••	•••	::	••	•••	::	::	::	::	236	1,046 223	11	••	••

AND LIBERAL ARTS-cont.

PUBLIC ADMINISTRATION.

 ${\bf \it Public \ administration}$

ORDER 44.—PUBLIC ADMINISTRATION.

Public admi	inistration.			Total of	order 44.					159.	Service of th	e state.		
Total follor pation as s to ot	subsidiary	Total e	ipal	To wor depen	tal king dents.	occupa	ollowing tion as y to other.	Total e princ occupa	ipal	To wor depe	tal king ndents.	Total fo occupa subsidiary	ollowing ation as	No.
Males. 1267	Females. 1268	Males. 1269	Females. 1270	Males. 1271	Females. 1272	Males. 1273	Females. 1274	Males. 1275	Females.	Males. 1277	Females.	Males. 1279	Females.	
30,782	218	148,084	1,600	1,644	230	30, 782	218	68,610	304	459	. 37	3,293	4	1
2 9, 9 85	203	145,739	1,551	1,644	230	29,985	203	68,581	304	459	37	3,285	4	2
1,369	23	7,960	238	190	1 7 7	1,369	23	3,384	6	62		171	••	3
88	••	711	50	10	4	88	• •	530	3	3	• •	<i>43</i>		4
1,281	23	7,249	188	180	173	1,281	23	2,854	3	59	••	138	••	5
2,662		12,182	113	708	26	2,662	••	4,043	3	198	23	129	••	6
845	••	3,570	9	222	. 3	845		661		52		56	••	7
1,817	••	8,612	104	486	23	1,817	••	3,382	3	146	23	73	••	8
1,640		6,961	96	18		1,640	••	4,259	29	5		512		9
256		707	1	3		256	••	478	1	2		52		10
1,384	••	6,254	95	15	••	1,384	••	3,781	28	3	••	460	••	11
$\frac{1,087}{1,122}$		$\frac{3,923}{4,873}$	45 55	5 8	••	1.087	1	2,156	13	4 3	•	293	••	10
1,122 $1,415$ $1,095$	·	5,702 3,302	45 55 28 13	4 <u>1</u>	• • • • • • • • • • • • • • • • • • • •	1,122 1,415 1,095	 5	3,222 2,978 1,413	36 11	34	• •	263		13 14
653	2	2,565	-6 1	15	i i 1	780 780	2	1,071	8	3	is		·. 2 1	12 13 14 15 16
780 740 729	••	2,404 $2,572$ $2,506$	79 5	22 17 23	i 	740	•••	1,122 $1,702$ $1,135$	30 3	1 7 1	• •	173	••	17 18
$\substack{28\\1,197}$	16	8,187 5,598	$\frac{82}{142}$	$\overset{1}{85}$	5	729 28 1,197	16	6.319 1,376	18 . 4	1 5	•••	6	••	19 20 21
$924 \\ 1,508 \\ 1,184$	$\begin{smallmatrix} & 1\\149\end{smallmatrix}$	2,312 7,840	38 135	25 30	· .	$\frac{924}{1,508}$	$\begin{smallmatrix} 1\\149\end{smallmatrix}$	867- 3,625 3,578	$\begin{array}{c} 1\\22\\8\end{array}$	$\frac{2}{4}$		49 190	••	
$1,184 \\ 508 \\ 1,690$	· <u>· ·</u>	7,669 7,601 5,955	52 217 7	21 32 14	1 ' <u>:</u>	1,184 508 1,690	· · · 2 · ·	$\begin{array}{c} 3,578 \\ 3,105 \\ 3,272 \end{array}$	$\begin{smallmatrix}8\\10\\3\end{smallmatrix}$	11 4 4	 	62 46	••	22 23 24 25
3,509	$_{1}^{1}$	13,087 6,541	$\frac{54}{35}$	98 82		3,509	1	4,320 2,790	10	40			••	25 26
2,218 773 912		5,755 $3,714$	33 4 1	82 59 18	1 	2,218 773 912		$2,790 \\ 2,745 \\ 1,801$	$\begin{smallmatrix} 4\\3\\1\end{smallmatrix}$	11 6	•	100 84	••	27 28 29
787	• •	4,973 390	24 2	13	• • • • • • • • • • • • • • • • • • • •	787		1,338	7	3	::		::	27 28 29 30 31
$^{10}_{416} _{1,029}$	··· 2	8,468 $2,699$	68 11	ii 98	••	$10 \\ 416 \\ 1,029$	2	$285 \\ 5,234 \\ 1,441$	$\overset{.}{65} \overset{.}{5}$	 6 38		86	 1	32 33
797	15	2,345	49			797	15	29		••				34
605	7	2,123	49	• •		605	7	••	••	••			••	35 36
169	8	180	••	••	••	169	8	••	••	••		••	••	37
23	• •	42	••	••		23	••	29	••	••	••	8	••	38
335		26,599	390	53	1	335		20,176	71	41	••	183	••	
$^{28}_{\ 6}_{\ 21}$		8,187 $2,127$ $1,689$	82 2 20	1		28 6	• •	$6,319 \\ 1,773$	18 1	1		<u> </u>	••	1
4	••	1,623 602	3 1		•••	$\frac{21}{4}$	••	$1,348 \\ 1,052 \\ 534$	11	::	•	7	••	2 3 4
1 1		1,096	102	3	••	1	••	862	1 5	3	• •	••	••	5
8 8	••	1,314 487 1,107	42 5 47	 6 1		1 8 8	• • • • • • • • • • • • • • • • • • • •	$955 \\ 421$	1 4		•••	ĩ	••	6 7
5	•••	78	••			5	•••	775 16	2	••	••	7	••	8 9 10
41 9	• • • • • • • • • • • • • • • • • • • •	1,064 507 296	10 8	18 4		41 9	• •	731 325	2 8	18 4	• •	٠.	••	
i3	••	704 246	 	••	i	i3 	••	244 501 135	4	::	•	i3	••	11 12 13 14
6		1,073		1		6	••	1,003	••		•	•	••	15
$^{19}_{138}$	••	673 821 1,315	$\frac{1}{28}$	15 	• • •	19 1 138	• •	442 508	5	• 7	:	. 8	••	16 17 18 19
4	••	321	••	::	••	4	••	994 22 4	5	::	:	68	••	19 20
_	I.—29	1,046 223	4 11	::		19 . 2	••	796 218	3 5	••	:			21 22

OCCUPATION OR MEANS OF LIVELIHOOD (PART II— DISTRICTS)

Occupation or Means

CLASS C.—PUBLIC ADMINISTRATION

SUB-CLASS VII.-

Order 44.—

							_)rder 44.—
No.	. District, State	e o r Ci	ty.			160. Ser	vice of Indi	an and Fore	ign States.			161. Mumen	oal and other	local (not
					p	al earners lincipal upation.	v	Total vorking bendents.	occu	l following ipation as ary to others.	prin	earners cipal ation,	Tot: work depend	ing
					Males. 1281	Females. 1282	Males, 1283	Females, 1284	Males. 1285	Females- 1286	Males, 1287	Females. 1288	Males. 1289	Females. 1290
1	MADRAS	••		• •	2,147	30		••	93	1	14,753	915	106	5
2	(1) British Territ	TORY		•	759	8	••		61	1	14,640	890	106	5
3	Ganjam			••				••	29		92	40	4	1
4	Agency								1	••	5		••	
5	Plains	••		••		••	••	••	28		87	40	4	1
6	Vizagapatam				22	••					625	110	6	3
7	Agency			••	1 <u>4</u>		••	••	••	••		9		
8	Plains				8	••	••	••	••	••	33		3	3
			••	••	٥	••	••	••	••	**	592	101	3	••
9	Godavari, East		••	••							542	67	1	
10	Agency										21			
11	Plains	••		••	••			••		••	521	67	1	••
12	Godavari, West													
$\frac{12}{13}$	Kistna	• • •	::	• •	12 7 5	.;	• • • • • • • • • • • • • • • • • • • •	• •	·i	• • • • • • • • • • • • • • • • • • • •	$\frac{375}{458}$	$\frac{32}{14}$	`i	••
15 16	Nellore			• •	5 63	::	••	• •	żi	••	569 287	17	·. 4	••
	Cuddapah	••	••	••	5	••	••	••	•••	::	$\frac{501}{201}$	5 2	•	::
17 18 19	Kurnool Bellary	• •	••	• •	••		• •	• •		••	289 253 224	39	4	1
$\frac{19}{20}$	Anantapur Madras	• • •	• •	••	4	• •	••	• • • • • • • • • • • • • • • • • • • •	• •	••	224	1	iò	• • • • • • • • • • • • • • • • • • • •
	Chingleput	••	•••	::		• • •	::	••	::	••	$\frac{1,514}{687}$	$\substack{64 \\ 120}$	ii	• • • • • • • • • • • • • • • • • • • •
22 23 24 25 26	Chittoor North Arcot	• •		• •	26				3	1	198	37	1	
24 25	Salem Combatore		::	• •	54 8	··· ·:	• •	••	• •	••	$973 \\ 940$	$\frac{32}{40}$	`i	• •
26	South Arcot	• •	• •	• •	$\begin{array}{c} 307 \\ 51 \end{array}$	3	• • • • • • • • • • • • • • • • • • • •	••	4	••	$\frac{1,793}{192}$	20 1	$\frac{\tilde{6}}{1}$	• •
27	Tanjore							••		••	721	28	1	• •
28 29 30	Trichinopoly Madura		• •	• •		••		• •		• •	$\begin{array}{c} 601 \\ 874 \end{array}$	10	1 5	• • • • • • • • • • • • • • • • • • • •
$\frac{30}{31}$	Ramnad Tinnevelly	• •	• •		30 23	• •	• •	••	• •	• •	463	i i	1	• • •
32	Nilgiris			••	3	••	••	••	••	••	1,113	2	3	••
32 33 34	Malabar South Kanara	• •			135	••	::	::	::	••	$\begin{array}{c} 57 \\ 163 \end{array}$	3	i	• • •
				••	••	••	••	••	• •	••	136	4	41	••
35	(2) Madras States	• •	••	• •	1,388	22			<i>32</i>	••	113	25		
36	Pudukkottai	••			1,278	22			32		56	25	••	• •
37	Banganapalle	••		• •	109			••			24	••	••	••
38	Sandur	• •	••	• •	1	••	• •	••		••	3		••	•••
	OTTEN S													
_	CITIES	••	• •	••	28	••	••	• •	••	••	5,107	297	4	1
$\frac{1}{2}$	Madras Madura	• •		••	4	••	••	••		••	1,814	64	••	
$\frac{\overline{3}}{4}$	Trichinopoly Salem	::	::	• •		••	::	••	• • • • • • • • • • • • • • • • • • • •	• •	$\frac{301}{283}$	1 9	••	••
5	Calicut	••	•••	::	••	::	::	::	• • •	• •	$\frac{332}{29}$	3	3	••
6 7	Coimbatore Tanjore	• •	• •	••	••			••		• •	188	97	••	••
8	Mangalore	::	::	••	• • • • • • • • • • • • • • • • • • • •	••		••	• • •	••	$^{319}_{52}$	28 1	••	• •
10	Conjeeveram	::	• •	::	• • • • • • • • • • • • • • • • • • • •	::	••	••	••	••	$\begin{array}{c} 30\overline{2} \\ 51 \end{array}$	45	1	••
11 12	Guntur				5	• •		••	••	••	311	8	••	••
12 13	Rajahmundry Kumbakonam	• •	• • •	::	· ·	••	• •			••	166 30	••	••	••
14 15	Bezwada Tuticorin	::	••	• • •	 2	••	::	::	• •	::	182	3	••	'i
16	Cuddalore			••		•••			••	••	91	• •	••	••
17 18	Ellore Vizagapatam	• •	• •	••	12	• •	••	••	::	::	$\frac{21}{194}$	•••	••	••
19 20	Vellore Tinnevelly	••	• •		• •	::	••	::	::	••	$\begin{array}{c} 47 \\ 168 \end{array}$	$^{28}_{3}$	••	••
	Masulipatam		•••		· · 5	••	••	••	••	••	••	••	••	
21 22	Palamcottah	::	::	••	••	••	••	••	••	••	226	1 6	••	••

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AND LIBERAL ARTS-cont.

PUBLIC ADMINISTRATION—cont.

Public Administration -- cont.

village) service.

SUB-CLASS VIII.—PROFESSIONS AND LIBERAL ARTS.

Total foll occupationsidiary to	on as	pm	earners ncipal pation.	W	otal orking ondents.	occup	tollowing ation as ry to others.	Total following occupation.	pru	is n ipal pation.	worl depen	as king dents.]
Iales. F 1291	Females. 1292	Males. 1293	Females. 1294	Males. 1295	Females. 1296	Males. 1297	Females. 1295	1299	Males. 1300	Females.	Males. 1302	Females.	
891	7	62,574	<i>351</i>	1,079	188	26,505	206	383,63 2	268,902	36,754	5,825	3,417	
819	4	61,759	349	1,079	188	25,820	194	378,710	28 5,650	36,508	5,789	3,397	
50		4,454	192	124	176	1,119	23	19,171	12.312	584	615	193	
		176	47	7	4	54		1.054	625	51	38	δ4	
50	.,	4,305	145	117	172	1,065	23	18,117	11,657	533	577	109	-
22		7,492		504		2,511		17.663	11,400	1,322	1,124	1,101	
3		2,862		167	••	758	••	3,094	1.780	267	246	122	
19	••	4,630		337	• •	1,725	••	14,569	9,630	1,055	878	979	
19	• •	2,160		12		1,109	••	15,399	9,977	1,694	147	60	
4		208		1		200	••	871	653	90	2	7	
15	• •	1,952	••	11	••	909	••	14,528	9,324	1,604	145	53	
24 8	1	1,350	••	1 4		770 885		9.643	6,063 8,376	963 1,517	60	22	
$\frac{8}{19}$		$1.156 \\ 2.150 \\ 1.539$	• •	$10 \\ 3 \\ 12$	• • • • • • • • • • • • • • • • • • • •	1,133 961	3	12.823 19.125 8.738	11,233 5,358	2,701 1,137	68 294 110	22 36 62 45 25	
19 21 23	••	1,258	i	12	2	597	Ĭ	5,539	3,656	361	52	25	
18		993 617	io	$^{17}_{10}$	`i	734 552	••	$\frac{7,485}{6,261}$	$\frac{4,573}{3,455}$	759 566	46 83	496 34 26	
18 12 22 19	···	$^{1,147}_{50}$	1 15	$\begin{array}{c} 12 \\ 66 \end{array}$	 	55 <u>2</u> 667 3 1.120	$\frac{\cdot \cdot}{16}$	$\begin{array}{c} 6.090 \\ 13.622 \\ 12.525 \end{array}$	4.273 10.558 $9,226$	$\begin{array}{c} 505 \\ 2,710 \\ 1,526 \end{array}$	92 14 238	26 68 70	
9	••	3,535	13			849		7.324	5,069		103		
$\frac{23}{142}$::	$\frac{1,221}{3.188}$ $\frac{3.188}{3.143}$	8i 4	$\frac{22}{26}$	1 1	$\frac{1.176}{1.006}$	149	12,729 11.261	8,964 8,293	$\substack{734 \\ 1,277 \\ 731}$	154 118	60	
23 142 116 22 39	 2 	2,396 $2,440$. 4	<u>25</u> 9	·i	436 1.494	•••	16,411 $16,755$	13,066 10,531	1.359 1,376	$\frac{225}{202}$	46 60 48 202 134	
	1	8.046	16	57 70	·i	3.295	•;	$\begin{array}{c} 30.611 \\ 16.260 \\ 15.590 \end{array}$	23,517	$\frac{2,203}{1,402}$	266		
$\frac{37}{63}$	••	$\begin{array}{c} 3.150 \\ 2.132 \\ 1.420 \end{array}$	21	45	• •	2,081 626		15.590 13.596	11.330 11.753	1,651	152 346	104 105 88 56	
12 37 63 27 22	••	$\frac{1,420}{2,499}$	• •	$\frac{14}{7}$	• •	746 703	• •	19.516	$10.164 \\ 14,954$	$\substack{976 \\ 2,010}$	$\frac{231}{192}$	56 88	
1 3		45		• • •		$\frac{8}{327}$	• •	$\frac{1,546}{43,719}$	930 35,648	$\frac{546}{4,531}$	$\begin{array}{c} 1\\322\end{array}$	10	
3 46	•••	$\frac{2,936}{1,122}$	i	19	• •	906	i	18,418	10,941	1,367	534	160 58	
72	3	815	2	• •	• •	685	12	4,922	3,252	246	36	20	
71	3	759	2	• •		502	4	4,463	2,930	205	32	20	
	••	47		• •	• •	169	8	286	197	29	3	••	
1	••	9	••	••	••	14	••	173	125	12	1	••	
113		1,288	22	8	••	39		46,394	36,659	7,616	322	428	
19 1	••	50 53	••	• • • • • • • • • • • • • • • • • • • •	• •	3 	••	$\frac{13,622}{3,234}$	$10.558 \\ 2.604$	$2,710 \\ 536$	14 17	68 29	
$\frac{1}{4}$		55 239	• •	• •	• •	$\frac{10}{2}$	••	3,234 2,922 1,219	$\frac{2,318}{1,050}$	$\frac{440}{154}$	31 1	6	
	•••	39	••	• • •	••	1		2,184	1,610	485	13	51	
••		$\frac{46}{40}$	ii	• • • • • • • • • • • • • • • • • • • •	• •	·· ·· 3		1,735 2,084	$\frac{1,389}{1,693}$	$\frac{281}{353}$	$\frac{5}{18}$	31	
1 1		$\frac{14}{30}$	• • •	••	• •		••	$\frac{1,654}{1,569}$	$\frac{1.281}{1,241}$	$\frac{288}{257}$	$\frac{32}{21}$	3 3	
• • • •		11	••	••	• •	3	••	930	679	184	3	š	
$\frac{3}{6}$	••	$\begin{array}{c} 17 \\ 16 \end{array}$	• •	• • • • • • • • • • • • • • • • • • • •	::		••	$\frac{1,499}{1,997}$	$\frac{1,077}{1,684}$	297 170	2 81	11	
•••		22 19		••	• • • • • • • • • • • • • • • • • • • •	• • •	::	1.546 $1,261$ $1,151$	1,295 1,063	$\frac{186}{148}$	4	10 6	
••	••	20	• •	••	••		••	1,131 972	947	133	16	1	
4	• •	49 25	••	 8	•••	$\frac{2}{7}$	•••	1,079 1,086	748 888 729	166 135	3 1	1 4	
7 0	••	266 153 97		• •	•••		••	1,030 879 1,148	690 994	106 154 114	31 ;	196 4	
• •	••	19	••			4		1,577	1,196	254	19 6	2	
2													

X
OCCUPATION OR MEANS
OF LIVELIHOOD (PART II—
DISTRICTS)

Occupation or Means

CLASS C.—PUBLIC ADMINISTRATION

SUB-CLASS VIII,-Professions

														Order 45-
No.	District, State o	r City			Sub-class	VIII—cont.		To	tal of order	45.				163.
	,					bsidiary other ation.	Total e princ eccup	npal	Tot work depend	ing	Total follo occupationsubsidiary t	n as	Total ea princi occupa	pal
					Males. 1304	Females. 1305	Males. 1306	Females. 1307	Males. 1308	Females. 1309	Males. 1310	Females.	Males. 1312	Female.
1	MADRAS		••		65,043	3,691	77,150	4,692	2,398	705	26,132	548	47,015	1,296
2	(1) British Territo	RY			63,708	3,658	76,039	4,678	2,368	701	25,432	543	46,747	1,296
3	Ganjam				5,378	89	6,120	212	255	62	2,939	42	6,088	210
4	Agency				248	8	149	5	8		82		146	5
5	Plains	••	••		5,130	81	5,971	207	247	62	2,857	42	5,942	205
6	Vizagapatam				2,594	122	2,667	151	290	249	866	24	2,533	145
7	Agency			•••	652	27	726	64	42	51	232	16	707	61
8	Plains			••	1,942	95	1,941	87	248	198	634	8	1,826	8 4
9	Godavari, East	••	• •	••	3,329	192	1,724	179	25	4	900	66	750	28
10	Agency	••	••	••	115	4	145	12	1	••	33	••	20	••
11	Plains	••	••	••	3,214	188	1,579	167	24	4	867	66	730	28
12	Godavari, West				2,431	104	1,136	141	35	8	674	5	503	30
12 13 14 15	Kistna Guntur	• •	• •	• •	$2,700 \\ 4,452$	126 383	$\frac{1,598}{3,173}$	$\frac{69}{246}$	19 48	3	847 1,304	137	769 1,048	9
15 16	Nellore Cuddapah	• •	::	• • •	2,003 1,008	85 707	1,25 9 558	175 35	$\frac{34}{22}$	8 4 5	636 326	25 15	673 238	30 9 21 19 15
17	Kurnool				1,274	337	778	81	26	3	476	33	385	
17 18 19	Bellary Anantapur	• •	• •	• • •	$1,429 \\ 1,158$	69 4 36 33	654 997	$\frac{73}{72}$	31 41	3	582 446	38 8	248 410	35 14
$\frac{20}{21}$	Madras Chingleput	• • •		••	239 1,730	33 35	$\frac{1,406}{1,968}$	$\frac{125}{120}$	73	53 16	39 706	23 7	885 688	32 35 14 3 16
22	Chittoor				1,316 2,215	56 59	1,536	127	52	11	441	9	607	
22 23 24 25	North Arcot Salem		::		2,022	49	1,843 2,803	95 99	66 64	1 10	823 980	10 10	$^{1,731}_{2,684}$	41 75
25 26	Coimbatore South Arcot	::	::	::	$^{1,543}_{4,422}$	16 90	$\frac{4,894}{3,228}$	$^{189}_{92}$	136 90	73 14	$^{918}_{1,905}$	1 8	4,395 3,000	28 41 75 138 36
27	Tanjore Trichinopoly	• •			$\frac{4,455}{3,212}$	66 59	$9,156 \\ 4,366$	190 113	151	$\frac{10}{24}$	2,037	5	7,389 3,220	47
28 29 30	Madura	::	::	::	1,700 $2,125$	52 34	2,266	153	96 201	7	1,635 575	4 7	611	69 58
31	Tinnevelly	• •	::	••	$\frac{2,125}{2,512}$	60	$\frac{3,506}{4,113}$	$\begin{array}{c} 106 \\ 176 \end{array}$	99 66	$^{16}_{8}$	1,154 763	13 5	$\frac{1,466}{1,470}$	69 58 58 42
32 33	Nilgiris Malabar	• •	::	::	$\frac{47}{2,975}$	12 83	146 10,049	$\substack{14\\1,346}$	$\begin{array}{c} 1\\154\end{array}$	94	9	1	79	9
34	South Kanara	::	• • • • • • • • • • • • • • • • • • • •	::	5,439	79	4,095	299	293	11	$^{840}_{2,611}$	$\begin{array}{c} 16 \\ 27 \end{array}$	$\frac{2,823}{2,054}$	108 10
35	(2) MADRAS STATES	• •	••	••	1,335	33	1,111	14	30	4	700	5	268	
36	Pudukkottai		••	••	1,247	29	1,035	4	28	4	645	2	250	
37	Banganapalle		••	••	53	4	32	7	2	••	31	3	10	
38	Sandur	• •	••	••	35	••	44	3	••	••	24	••	8	••
	CITIES				1,263	106	5,768	508	67	105	290	<i>33</i>	3,724	112
1	Madras				239	33	1,406	125	• •	53	39	23	885	3
1 2 3	Madura Trichinopoly		::	::	$\frac{38}{126}$	10 1	351 410	54 38	··· 2 7		$\begin{smallmatrix} 7\\29\end{smallmatrix}$	• •	45 319	36 33
4 5	Salem Calicut	::		::	$\frac{12}{25}$	2	160 240	13 47	··	$\dot{2}\dot{0}$	4 4	::	147 133	36 33 13 4
6	Coimbatore				29 20	••	247 264	42	4	27	8		201	9
7 8	Tanjore Mangalore Cocanada	::	::	::	44 46	9 1	216	2 3	30	• • • • • • • • • • • • • • • • • • • •	2 11	· . 5	$\frac{262}{113}$	2
9 10	Cocanada Conjeeveram	• •	::	::	61	••	150 218	13 9	••	'i	$\begin{smallmatrix}2\\21\end{smallmatrix}$	• •	121 93	i
11 12	Guntur Rajahmundry	• •		::	$^{109}_{38}$	$\begin{smallmatrix} 3\\24\end{smallmatrix}$	106 183	12 16	1 7	••	21	٠ <u>.</u>	69	••
12 13 14	Kumbakonam Bezwada	::		::	42 43	9	473 181	65 2	• •	••	18	 •-	93 451	
15	Tuticorin	::	::		54		88	$\tilde{3}$	6	•••	20 10	• • • • • • • • • • • • • • • • • • • •	$\begin{array}{c} \textbf{105} \\ \textbf{38} \end{array}$	 2 1
16 17	Cuddalore Ellore	• •	• • •	::	54 50	'i	132 95	$\begin{smallmatrix} 9\\18\end{smallmatrix}$	1	'i	9 15		128	2
18 19	Vizagapatam Vellore	::	::	• •	$\frac{24}{31}$	••	140 88 314	$\begin{array}{c} 18 \\ 2 \\ 16 \end{array}$::	••	5 7	::	63 140	2 4
20	Tinnevelly	••	••	••	13	6		4	5	'i	4	::	84 98	
21 22	Masulipatam Palamcottah	••	::	••	115 50	5 1	214 92	15	$\frac{2}{1}$		35 19	••	100 36	

AND LIBERAL ARTS-cont.

AND LIBERAL ARTS—cont.

Religion.

1314	1314 1815 1318 1217 1318 1219 1200 1521 1322 1323 1,488	Tot work depend	tal king dents.	Total : occup subsidiar	following ation as y to others.	Tota pr. occu	al earners incipal pation.	w	Fotal orking endents.	Tota occ subsidi	al following upation as ary to others.	
1,84	1,464	Males. 1314										
254 61 2,271 15	254 61 2,371 15	1,498	426	16,846	115	2,274	154	257	41	565	2	
### STATE ST	## 13	1,494	426	16,790	115	2,271	154	257	41 '	565	2	
246 61 2,258 15	272	254	61	2,271	15	••		••		••	••	
272	272	8		13		• •			••	••		
42 42 123 14 <	42 42 123 14 <	246	61	2,258	15	••	••		••	••	••	
42 42 123 14 <	42 42 123 14 <	272	240	691	91	102	1	10				
11	11											
11	11 1 476 1 60 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>••</td> <td>••</td> <td>• •</td> <td></td>								••	••	• •	
I	1	200	130	908	7	103	1	18	••	••	••	
18	18	11	1	476	1	60	••	••	••		••	
18	18	1	••	22	••	5			••	••	••	
12 1 181 1	12	10	1	454	1	55	••		••			
12 1 181 1	12	19	9	989		9		_				
12 1 181 1	12	10		512	·i	7	• •	• •				
12 1 181 1	12	20 20	1	833 398	8 7		1				• •	
77 192 8 <	7		1	181	1	• •						
13 10 288 66 2 9 277 1 252 5	13 10 188 66 2 9 277 1 252 5	12 7		285 192	14 8							
277 1 25c 5	27 1 2527 5	16		233	4	10		••	• •	• •	••	
92 44 802 1 178 23 8 26 1 139 8 1,715 4 1 2 84 14 1,134 4 1 2 183 2 245 3 284 32 160 1 83 21 2 317 1,131 18 21 3 186 1 21 2 317 1,131 18 21 3 186 1 30 7 131 1 3	92 44 802 1 178 23 8 26 1 139 8 1,715 4 1		iò	269		8	1			. 9		
92 44 802 1 178 23 8 26 1 139 8 1,715 4 1 2 84 14 1,134 4 1 2 183 2 245 3 284 32 160 1 83 21 2 317 1,131 18 21 3 186 1 21 2 317 1,131 18 21 3 186 1 30 7 131 1 3	92 44 802 1 178 23 8 26 1 139 8 1,715 4 1	27	1	252	5				••		• •	
1399 8 1,7134 4 1 2 484 14 1,1345 4 3 2 483 13 2475 3 2848 32 160 1	1309 8 1,715 4 1 1 2	64	2	949	$\frac{2}{9}$	iż	i 4	• •				
1399 8 1,715 4 1 2 648 14 1,134 4 3 2 48 12 245 3 284 32 160 1 <td< td=""><td>1309 8 1,715 4 1 1 2 </td><td>81</td><td>14</td><td>802 1,767</td><td>$\frac{1}{3}$</td><td></td><td>23 22</td><td></td><td></td><td></td><td>••</td><td></td></td<>	1309 8 1,715 4 1 1 2	81	14	802 1,767	$\frac{1}{3}$		23 22				••	
344 14 1,134 4 3 1	344 14 1,134 4 3 1	139	8	1,715		1						
30	1 .7 131 .1 .8 <td>18</td> <td>$\overset{14}{\overset{2}{2}}$</td> <td>1,134</td> <td>4 3</td> <td>3</td> <td>1 32</td> <td></td> <td>i</td> <td></td> <td>• •</td> <td></td>	18	$\overset{14}{\overset{2}{2}}$	1,134	4 3	3	1 32		i		• •	
1 .7 131 .1 .3 <td>1 .7 131 .1 .8 <td>43</td><td>$^{13}_{2}$</td><td>472</td><td></td><td>288 1 131</td><td>23 18</td><td>15</td><td>$\tilde{2}$</td><td>186</td><td>į</td><td></td></td>	1 .7 131 .1 .8 <td>43</td> <td>$^{13}_{2}$</td> <td>472</td> <td></td> <td>288 1 131</td> <td>23 18</td> <td>15</td> <td>$\tilde{2}$</td> <td>186</td> <td>į</td> <td></td>	43	$^{13}_{2}$	472		288 1 131	23 18	15	$\tilde{2}$	186	į	
30 7 131 1 88 10 27 1 30 4 56 3 <t< td=""><td>30 7 131 1</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	30 7 131 1											
4 56 <	4 56 3 <td>30</td> <td></td> <td>131</td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	30		131	1							
4 48 3 <td>4 48 <</td> <td></td> <td>••</td> <td>1,521</td> <td>••</td> <td>83</td> <td>10</td> <td>27</td> <td>1</td> <td>30</td> <td>••</td> <td></td>	4 48 <		••	1,521	••	83	10	27	1	30	••	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	*			••		••	••	••	••	••	
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$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	••	••	8	••	••	••	••	••	••	••	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	18	6	188	••	532	31	26	27	15	••	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	••	•;	18	••	66	2	••	••	••	••	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	6	• •	$\frac{1}{22}$		256 1		2		• 7	••	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	••	4	4	••	• •	••	• •	••	• •	• •	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$											
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1	• •	1	••		• •		• •	• •	••	
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$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	• 2	• •	12		49						
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	••	••	18 20	• •	•••	• •	• •	••	• •	••	
9	9				::	•					••	
9	9	1		.8		••					••	
9	9	::	••	5	• •	••	• •		••		••	
9	9	3		4		117			i	• •	• •	
	1 11 17 8		••									

X
OCCUPATION OR MEANS
OF LIVELIHOOD (PART II—
DISTRICTS)

Occupation or Means

CLASS C.—PUBLIC ADMINISTRATION

SUB-CLASS VIII.—PROFESSIONS

Order 45-

												Order 45—
No.	District, State	e or C	lity.				165. Other reli	gious workers.			o*g	
					prii	earners icipal pation.	WC	lotal orking endents.	Total fo occupa subsidiary	tion as	Total e: princi occupa	pal
					Males 1324	Females.	Males. 1326	Females. 1327	Males. 1325	Females. 1329	Males. 1330	Females 1331
1	MADRAS		••		4,374	595	84	30	1,250	39	23,487	2,647
2	(1) BRITISH TERRITOR	łΥ	••	•	4,344	595	84	30	1,247	39	22,677	2,633
3	Ganjam	••			6		1	••	245	10	26	2
4	Agency	• •	• •		1			••	64	••	- 2	• •
5	Plains	••	••	••	5	••	1	••	181	10	24	2
6	Vizagapatam				17	5		8	105	2	14	
7	Agency				ū	3		8	71	2	14	
8	Plans	••	••	••	12	2		••	37	••	••	••
9	Godavarı, East	٠.			63	84		1	3	1	851	67
10	Agency				5	3			1		115	9
11	Plains			••	58	81	••	1	2	1	736	
				••	90	01	••	1	~	•	750	58
$\frac{12}{13}$	Godavari, West				4 3	65		2	7 5	2	588	46
14	Kistna Guntur	::	••	• •	$\frac{38}{156}$	$\frac{42}{81}$		• :	5 5	i	$\frac{784}{1,942}$	18 143
$\begin{array}{c} 15 \\ 16 \end{array}$	Nellore Cuddapah		::	::	121 63	65 42 81 32 6	i	• •	$^{36}_{7}$	·i	$\frac{465}{257}$	123 14
$^{17}_{18}$	Kurnool Bellary				40	5	• •		4	• •	351	
19	Anantapur	::		• •	$\frac{31}{117}$	3 18	·· 2 2	••	4	••	$\frac{375}{460}$	42 35 37
$\frac{20}{21}$	Madras Chungleput	• •	• • •	• •	63 51	5 3 18 2 6		••	$\frac{\cdot \cdot}{\overset{2}{9}}$	••	$\frac{392}{1,221}$	118 97
22	Chittoor				91	16	6	9		1	838	83
22 23 24 25	North Arcot Salem	::	• • •	• •	91 72 29	41 9		• •	8 17 8	4	$\frac{40}{75}$	13
$\frac{25}{26}$	Coimbatore South Arcot	• •	• •		252	21 11			8 25 2	• •	39 223	13 1 7 23
	Taniore				9		••	1		••		
27 28 29 30	Trichmopoly Modura			::	2 <u>2</u> 857	3 7	 3 6	4	$\frac{2}{4}$	••	$\frac{1.757}{1,121}$	140 36
$\frac{50}{31}$	Ramnad Tinnevelly	• • •			1.121	48 23	36	3	169 406	4 9	514 631	36 15 2 60
	Nilgiris			•••	953	56	16		164	3	529	60
32 33 34	Malabar South Kanara		::	::	26 38	5	 8	••	••	1	$\frac{38}{7,226}$	1.238
94		••	••	••	98	6	8	••	10	••	1,920	1,238 273
35	(2) Madras States	• •	••	• •	30	••	••	••	3	••	810	14
36	Pudukkottai	• •	• •	••	24	••	••	••	1	••	758	4
37	Banganapalle	• •	••		4	••		••	••	••	18	7
38	Sandur	• •	••	••	2	••	••	••	2	••	34	3
	CITIES				243	99	11		19	••	1,269	266
1	Madras		٠.		63	2 18		••	2	••	392	118
1 2 3	Madura Trichnopoly	• •	• •		12 	18	'i	••	- 6	••	38 90	5
4 5	Salem Calicut	• •	• •	• •	• •	•••	•••	••	::	••	13 107	3 43
6	Coimbatore					••		••		••		
7	Tanjore Mangalore	• •	• •	• •	iò		6	••	••	••	45 2 75	10 1
8 9 1 0	Cocanada Conjeeveram	• •	• • • • • • • • • • • • • • • • • • • •	• •	6 8	12 12 2		• •	::	••	23	1 ••
11	Guntur		• • • • • • • • • • • • • • • • • • • •		17	9	••	••	••	••	116 20	*7
12 13	Rajahmundry Kumbakonam	• •	• •		15	$\frac{14}{2}$	••	• •	••	••	20 26	$\begin{array}{c}2\\2\\63\end{array}$
14 15	Bezwada Tuticorin	::	::	• • • • • • • • • • • • • • • • • • • •	; 50	·	·· · <u>·</u>	••		••	26 22 67	63
16	Cuddalore				4				10	••	••	••
17 18	Ellore Vizagapatam		• •	• • • • • • • • • • • • • • • • • • • •		14	••	••		••	$\dot{3}\dot{2}$	2 4
19 20	Vellore Tinnevelly		• •		 4 9	6	• •	••	••	••	• • • • • • • • • • • • • • • • • • • •	6
				••		4	• •	••	••	••	90	
21 22	Palameottah	::	::	• •	żś	12	••	::	::	:: .	110 1	3

AND LIBERAL ARTS-cont.

AND LIBERAL ARTS-cont.

Religion—cont.

ORDER 46.-LAW.

rvants in rel ounds pilgrin	ligious edifices b n conductors, ci	urial and burnir rcumcisers, etc.	ıg			Total c	f order 46.			
de	Total working pendents.	occur	ollowing oation as ry to other.	Total e princ occup	cipal	w dep	Total orking endents.	Total occup subsidiar	following pation as ry to other.	No.
Males. 1332	Females.	Males. 1334	Females. 1335	Males. 1336	Females. 1337	Males. 1338	Females. 1339	Males. 1340	Females. 1341	
559	208	7,471	392	18,442	26	152	••	1,476	3	1
<i>533</i>	204	6,830	387	18,201	26	151	.,•	1,467	3	2
	1	423	17	238			••	137	••	3
		5		••			• •	1	••	4
	1	418	17	238	••	••	••	136	••	5
	1	67	1	452		24	••	34	••	6
	1	38		3	••	• •	••	••	••	7
••		29	1	449	••	24		34	••	8
14	2	421	64	965	••	21	••	59	••	9
		10		27	• •	• •	••	••	••	10
14	2	411	64	938	••	21	••	59	••	11
16	4	299	3 3	336	••	1	••	69		12
$\frac{13}{14}$	4 3 5 3 4	330 398	128	503 373	••	1	••	60 76	••	12 13 14 15 16
7		202 138	128 18 13	301 188	••	••	••	163 9	••	
$\begin{array}{c} 8 \\ 22 \\ 23 \end{array}$	3 4 2	$\frac{187}{386}$	19 30 4	$\frac{183}{196}$	••	• • • • • • • • • • • • • • • • • • • •	• •	16 13	••	17 18
	$\begin{smallmatrix}2\\53\\6\end{smallmatrix}$	213 19	23 7	$^{145}_{1,428}$	••	• •	::	20 6	••	18 19 20 21
60		419		293	••	••	••	29	• •	
19 ••		181 49 23 93	3 4	$\frac{239}{473} \\ \frac{672}{672}$	••	į	•••	11 25 40	·· ·· 3	23
33 9	 	93 136	5	651 500	.; ;	$\frac{1}{1}$	••	40 21 30	 	22 23 24 25 26
12 9			1	1,391 591		1	••		••	
17	10 ··	318 497 78 90	• • • • • • • • • • • • • • • • • • • •	591 1,267	$\dot{2}$	1	• •	75 33 39	••	27 28 29 30 31
5 8	i 	90 96	·i	1,267 1,132 1,226	· <u>·</u>	$27 \\ 32 \\ 15$	• •	$\frac{25}{123}$	••	30 31
124	÷	8 709		$\frac{21}{3,985}$	1 17	16	••	$\begin{smallmatrix}1\\25\frac{4}{4}\end{smallmatrix}$	••	32 33
111	87 10	1,050	15 27	452		5	••	99 99	::	34
26	4	641	5	241	••	1	••	9	••	35
24	4	596	2	209	••	••	••	4	••	36
2	••	31 14	3	6 26	••	1	••	•• 5	••	37 38
			••		••	_		Ü	••	••
12	72 53	68 19	33 23	6,221	9	31	••	20	••	,
••	• • •	• •	• •	1,428 614 397	'i	i	••	3	••	2
••	 16	•••	••	168 304	 6	1 1 1 3	••	6 3 13 2 2	••	1 2 3 4 5
2	1		••			••	••		••	
•••	•••	$\overset{6}{\overset{1}{\cdots}}$	·· 5	310 251 110	::	::	•••	5	••	7
::	•••	iż	••	$\begin{array}{c} 182 \\ 64 \end{array}$::	::		1 5 5 3 3	••	6 7 8 9 10
	••	9			••		••		• •	
1 5	••	••	5	$\frac{515}{280}$	••	2i	••	$\frac{1}{7}$	••	12 13
••	••	••	::	145 515 280 211 236	••	::	::	15 7 8 3 8	••	11 12 13 14 15
••	i	5	••	157 165 67 75	••	••	••	$\begin{smallmatrix}2\\1\\1\\3\\9\end{smallmatrix}$	••	16 17 18 19 20
••	•••	••	::	67 75	::		::	3	••	18 19
.2	••	••	::	138	••	2	••	••	••	
••	1	12	···	. 197 207	\cdot 2	· <u>·</u>	••	11	••	21 22

X
OCCUPATION OR MEANS
OF LIVELIHOOD (PART II—
DISTRICTS)

Occupation or Means

CLASS C.—PUBLIC ADMINISTRATION

SUB-CLASS VIII.—PROFESSIONS

													s VIII.—Pr Order 46.—L	
No.	. District, State	or Cit	у.		167. Lawye	ers of all kine	ds includir	ıg Qazis, Lav	v Agents a	nd Mukhtiars.	168.	Lawyers' Clerk		
					pri	earners ncipal ipation.	WO:	otal rking ndents.	occupa	following ation as ary to other.	prii	earners acipal pation.	wor	tal king idents.
					Males. 1342	Females.	Males. 1344	Females.	Males. 1346	Females.	Males. 1348	Females.	Males. 1350	Females.
ľ	MADRAS	••	••	••	7,721	1	5	••	402		10,721	25	147	
2	(1) BRITISH TERRITOR	RY	••	••	7,602	1	5	••	402	••	10,599	25	146	
3	Ganjam			••	170	••		••	33		68	• •	••	
4	Agency	••	••	••			••			••	••	••	••	
5	Plarns	••	••	• •	170	••	••	••	33	••	68	••	••	
6	Viz agapata m				254		••		16		198	••	24	
7	Agency	••	••	••	3	••	••					••	••	
8	Plains	••	••	••	251	••	••	••	16	••	198	٠	24	
9	Godavari, East				468	••		••	27		497	••	21	
10	Agency		••		14	••	••		••	••	13			••
11	Plains	••	••	••	454	••	••	••	27		484		21	
12	Godavari, West				440									
13 14	Kistna Guntur	::	::	::	152 265	•••	i	• •	36 34	••	$\frac{184}{238}$	••	1	••
15 16	Nellore Cuddapah	• • • • • • • • • • • • • • • • • • • •	::	••	$138 \\ 152 \\ 92$::	• •	36 9 5	••	235 149	::	1 	••
17	Kurnool				79	••	. • •	••	5 3	••	$\frac{96}{104}$	••	• •	••
18 19	Bellary Anantapur	::	::	::	$\frac{111}{103}$::		••	3 10	••	85 42	••	••	::
20 21	Madras Chingleput	::	::	::	$^{1,296}_{178}$	••		• •	6 24	•••	$\frac{132}{115}$::	::	••
22 23 24	Chittoor North Arcot		• •		144			••	.3	••	95	••	•	••
$\begin{array}{c} 24 \\ 25 \end{array}$	Salem Colmbatore		::	•••	$144 \\ 162 \\ 237$	• •	• • • • • • • • • • • • • • • • • • • •	• •	12 15	• • • • • • • • • • • • • • • • • • • •	329 510	i	1 1	• •
26	South Arcot	••			188	•••	1	• • •	$\frac{2}{6}$	••	$\begin{array}{c} 414 \\ 312 \end{array}$	3	• 3	••
27 28 29	Tanjore Trichmopoly		••	::	$\frac{514}{291}$		·i	••	31 15	••	877 300	••	1	
30 31	Madura Ramnad Tinnevelly	::	::	::	$\frac{570}{244}$	••	1	••	22 5	•••	697 888	 2	$\frac{26}{32}$	
32	Tinnevelly Nilgiris		••	••	438 20	••	i	••	18	••	788	2	14	• •
33 34	Malabar South Kanara		::	•••	958 234	1 	••	••	$\begin{array}{c} 1\\1\\29\end{array}$	••	$3,027 \\ 218$	i 7	16 5	::
35	(2) Madras States							••		••	210	••	อ	••
36	Pudukkottai	••	••	••	119	••	••	••	••	••	122	••	1	• •
37	Banganapalle	• • •	••	••	114 4	••	••	• •	••	• •	95	••	••	••
38	Sandur				1	••	••	••	••	••	2 25	••		••
									••	••		••	•	••
	CITIES	• •	••	••	3,501	• •	2	••	67		2,720	9	29	••
1 2 3	Madras Madura	::	• •	• •	$\frac{1,296}{355}$	••	::	• •	$^{6}_{2}$	••	$\frac{132}{259}$	·i	·i	••
3 4 5	Trichinopoly Salem Calicut		• •	: <i>:</i>	153 34	••	i	•••	4		244 134	::	·i	••
	Coimbatore	••	••	••	90	• •	• •	• •	••	••	214	6	3	••
6 7 8 9	Tanjore Mangalore	::	::	::	170 132 90	••	::	••	·:	• •	140 119	••	••	••
9 10	Cocanada Conjeeveram	::	::	::	93 28	••	••	••	3 1 3		20 89	,••	••	::
11	Guntur				50	••	••	••	12	••	36 95	••	••	••
11 12 13 14	Rajahmundry Kumbakonam Bezwada	::	::	::	180 119	••	• • • • • • • • • • • • • • • • • • • •	::	· . 4	::	335 161	••	2i	::
15	Tuticorin	• • •	::	:	125 61	••	::	••	$\frac{2}{5}$	••	86 175	::	::	••
16 17	Cuddalore Ellore			:-	75 76	••	• •	• •	1 5	••	82	• •	••	••
18 19 20	Vizagapatam Vellore Tinnevelly	• •	::	: <i>:</i>	67 64	•	::	•••	3 9	••	89 11	••	••	••
20	Tinnevelly Masulipatam		••	••	81 99	• •	••	••	••	•	57	••	2	::
22	Palameottah	::	••	••	63	::	i	••		::	98 144	·. 2	i,	::

AND LIBERAL ARTS—cont.

AND LIBERAL ARTS—cont.

Order 47. Medicine.

				Total o	of Order 47.			169	. Registered	Medical F	ractitioners	including (culists.	
occupa	ollowing ation as ry to other.	pı	al earners incipal upation.	v	Total Vorking Sendents.	occu	following pation as ary to other.	pr.	d earners incipal upation.		tal king idents.	occur	following pation as ary to oth	er.
Males. 1352	Females. 1353	Males. 1354	Females. 1355	Males. 1356	Females.	Males. 1358	Females. 1359	Males. 1300	Temales. 1361	Males. 1362	Females. 1363	Males. 1364	Female 1365	s. Nog
1,074	3	36,052	9,919	<i>584</i>	1,286	10,428	715	7,984	673	114	72	1,471	20	1
1,065	3	35,666	9,769	582	1,270	10,199	698	7,961	671	114	72	1,470	20	2
104	••	1,144	88	100	26	560	24	304	43	22	2	19	4	3
1	••	66 1,078	5 83	30	1	45	8	44	3	12	1		 4	4 5
103	••	1,010	69	70	25	515	16	260	40	10	1	19	•	,
18	••	2,787	297	189	214	458	25	630	74	46	43	65	••	6
••	••	227 2,560	28 269	12	2	71	5	61	2	••		3	••	7 8
18	••	2,000	209	177	212	387	20	569	72	46	43	62	••	•
32	• •	1,594	433	8	21	632	38	232	13		••	31	••	9
 32	••	115 1,479	36 397	 8	6	31	4	16	••	••	••	21	••	10
อะ	••	1,473	397	o	15	601	3 4	216	13	••	••	31	••	11
33 26	••	1,003 1,389	289 411	9 4	5 10	$\frac{514}{589}$	89 49	121 184	11 16	••		23 30	••	12 13 14
$\frac{40}{154}$	• •	1,931 937 669	808 299	43 10	$\frac{31}{18}$	$\frac{962}{460}$	73 43	$\frac{157}{70}$	18 8 3	· <u>·</u> 2	••	29 5	• •	14 15 16
4 13	••	622 357	83 124	5 3	8 488	209 259	9 22 20	64 66		••	••	6 3	••	
10 10	•••	$\begin{array}{c} 357 \\ 504 \\ 2,010 \end{array}$	$^{110}_{59}$ 911	5 5 2	$\begin{array}{c} 10 \\ 10 \\ 7 \end{array}$	$^{140}_{184}$ 18	10	87 41 893	$\frac{1}{4}$ $\frac{3}{67}$	 3 2	•••	$\frac{41}{3}$::	17 18 19 20 21
5	••	1,239 728	603	24	44	280	22	677	78	4	4	142	• 2	
$ \begin{array}{c} 8 \\ 13 \\ 25 \\ 19 \\ 24 \end{array} $	 3	$\frac{1,065}{885}$	$\begin{array}{c} 269 \\ 532 \\ 183 \end{array}$	$\begin{array}{c} 12\\ 5\\ 3\end{array}$	12 46 5 5 82	332 305 221	12 43 25 2	$\begin{array}{c} 80 \\ 59 \\ 177 \end{array}$	8 25 5	::	••	3 12 	i	22 23 24 25 26
$\begin{array}{c} 19 \\ 24 \end{array}$		1,650 1,067	296 539	$\begin{smallmatrix}6\\24\end{smallmatrix}$	$\begin{array}{c} 5 \\ 82 \end{array}$	$\frac{203}{544}$	2 56	$\frac{177}{259}$ $\frac{384}{384}$	$\frac{9}{23}$	 2 13	i	$\begin{array}{c} 18 \\ 270 \end{array}$	· 6	$\frac{25}{26}$
44 18	• • •	$\frac{2,363}{1,145}$	735 278	$\frac{15}{2}$	$\frac{67}{32}$	$\frac{682}{337}$	29 21	1,160 581	103 38 25	i	15 4	$\frac{301}{235}$	2 1 1	27 28
$17 \\ 20 \\ 105$	••	1,315 $1,102$ $1,536$	$\frac{432}{300}$ $\frac{388}{388}$	$15 \\ 2 \\ 17 \\ 22 \\ 17$	32 47 22 28	$\frac{352}{284}$ $\frac{507}{}$	$18 \\ 12 \\ 14$	$\begin{array}{c} 282 \\ 523 \\ 220 \end{array}$	28 9	$\begin{array}{c} 1\\4\\6\end{array}$	1 	54 53 94	·;	27 28 29 30 31
253	• • • • • • • • • • • • • • • • • • • •	224 5,026	116 944	27 25	$\frac{2}{21}$	$\frac{2}{652}$	$\begin{smallmatrix} 3\\26\end{smallmatrix}$	$\frac{85}{522}$	4 44	· i 3		2 8		32 33 34
70	••	1,374	242	25	9	513	13	103	11	3	•••	17	••	34
9	••	386	150	2	16	229	17	23	2	••	••	1	••	35
4	••	3 1 5 34	142 7	2	16	217 11	17	18 1	2	••	••	••	••	36 37
5	••	7	1		••	1	••	4	••		,••	1	••	38
53	••	6,201	2,122	39	38	223	14	2,013	198	26	4	32	••	
1 0	••	2,010 371 410	$\frac{911}{154}$	2 2 2	7 6 5	18 11	::	893 163	67 21	2	• •		••	1 2
1 9 2 2	•••	$\frac{234}{344}$	154 77 29 203	6	· <u>;</u>	28 4 6	2	$\begin{array}{c} 35 \\ 138 \\ 45 \end{array}$	$\cdot \frac{1}{6}$	••	••		::	1 2 3 4 5
$\frac{1}{3}$	• •	$\frac{272}{236}$	58 64		••	8 6	::	53 54	· <u>;</u>	••	••		••	
1 3 2 2	••	285 195 67	64 79 29 24	2	··· · <u>·</u>	11 3 3	••	53 76	 5 3 2 8	 2	:: :2	ʻi 'i	•••	6 7 8 9
 3 7	••	223 200			11	14	••	46 31		••		3	••	10
4	• •	$\frac{102}{212}$	92 58 32 25 19	1 	 2	9	3 9	41 33 84	3 5 9 2	••	` <u>ż</u>		••	11 12 13 14 15
1 3 1	• •	169 92		••	••	19	••	18	• •	::	::	::	::	
6	••	$\begin{array}{c} 161 \\ 182 \end{array}$	31 15 58 67	22	i ·i	13 9 7	••	36 45 115	$\begin{array}{c} 16 \\ 6 \\ 28 \end{array}$	· · · · · · · · · · · · · · · · · · ·	••	$\cdot \frac{7}{3}$	••	16 17 18 19 20
••	••	$\frac{127}{118}$	18	::	 		••	9	13	•••	::		••	19 20
6	• •	$^{158}_{33}$	40 39	'i	••	19 23		$\frac{24}{7}$	$\frac{2}{1}$	••				21 22

X
OCCUPATION OR MEANS
OF LIVELIHOOD (PART II—
DISTRICTS)

Occupation or Means

CLASS C.—PUBLIC ADMINISTRATION

SUB-CLASS VIII,-Professions

													6	rder 47
No.	District State	or City	ν.		170. Oth	er persons	practising regis	the healing stered.	arts with	out being			171	. Dentists.
					I)III)	earners cipal pation.	WOI	otal king idents.	occupa	ollowing ation as y to other.	pr	l earners incipal pation.	wo:	otal rking idents.
					Males. 13-6	Females.	Males. 1368	Females.	Males. 1370	Females.	Males. 1372	Females.	Males. 1374	Females. 1375
1	MADRAS			••	24,017	1,956	444	792	8,669	238	100	••	2	••
2	(1) BRITISH TERRITO	RY		•	23,714	1,937	442	791	8,448	237	98	••	2	
3	Ganjam			••	823	21	75	17	539	8	2			
4	Agency				19		18	••	45			••		
. 5	Plains	••		••	804	21	57	17	494	8	2	••	••	
6	Vizagapatam				2,114	114	140	171	389	19	••			
7	Agency				156	20	12	2	65	••	••	•••	••	••
8	Plains				1,958	94	128	169	324	19	••		••	••
					,			200	041		••	•	••	••
9	Godavari, East	• •	••	••	1,132	62	8	7	593	10	3			••
10	Agency	• •	••	••	73	12		6	31	••	• •	••		
11	Plains	••	••	••	1,059	50	8	1	562	10	3	••	••	••
12	Godavari, West				807	g o	8	3	486	41				
12 13 14 15	Kistna Guntur	•		::	$1,049 \\ 1,548$	58 82	4 33	6	540	41 3	••	• •	• •	::
15 16	Nellore Cuddapah	::	::	::	765 524	120 77 21	10	5 3	899 366	20 13	15 	• •	••	::
17	Kurnool				451		5 2	482	$\frac{198}{254}$	4 4	••	• •	••	••
18 19	Bellary Anantapur	•			215 383	$\frac{22}{8}$	1 5	i	93 172	3	4	• •	ï	• •
18 19 20 21	Madras Chingleput	::	::	::	435 368	10 44	20		$\frac{12}{12}$ $\frac{135}{135}$	6 .;	$2\frac{1}{8}$	• •	••	
	Chittoor				521	96	10	6		8	1	• •	••	••
$\frac{23}{24}$	North Arcot Salem				883 555	$\begin{array}{c} 216 \\ 70 \end{array}$	5 3	27	322 292	15 13	••	••	• •	••
22 23 24 25 26	Coimbatore South Arcot			•••	1,202 568	91 103	4 9	 2 15	$\frac{220}{182}$	1 1 11		• •	i i	
	Taniore				1,003	145	10	6	366	14	1	••		••
27 28 29 30	Trichmopoly Madura	• •	• •	• •	433 884	42 75	1 16	$\frac{4}{6}$	101	1 7	iö	••	••	
$\frac{30}{31}$	Ramnad Tinnevelly	• • •	• • •	• •	$\frac{469}{1,146}$	66 84	17 10	4	266 227 396	$^{10}_{\ 2}$	3	• •	• •	
32 33	Nilgiris				18						2	••	• •	••
$\frac{33}{34}$	Malabar South Kanara	::	::	::	4,321 1,097	$\begin{array}{c} 276 \\ 22 \end{array}$	$\begin{array}{c} 26 \\ 20 \end{array}$	$_{1}^{\mathbf{i}\overset{\mathbf{i}}{6}}$	$\frac{643}{486}$	1 <u>4</u> 7	$\frac{1\overline{4}}{4}$::	••	••
35	(2) Madras States			••	303	19	2	1	221	1	2			
36	Pudukkottai			••	274	17	2	1	210	1	2	••		•••
37	Banganapalle				27	2			11		••		••	
38	Sandur		••	••	2	••						••	••	
	CITIES				2,893	111	10	3	183	13	44			
1	Madras				435	10		,.	12		28	••	••	••
$\frac{1}{2}$	Madura Trichinopoly	• •	• •	• •	$\frac{153}{306}$	$\begin{smallmatrix} 7\\13\\7\end{smallmatrix}$	 2	1	$\frac{10}{20}$	• •			•••	••
4 5	Salem Calicut	• •	::	• • •	$\frac{91}{242}$	7 15	6	<i>:</i>	$\frac{4}{6}$	i 	••		::	•••
6	Combatore				178	9			6		••		••	**
7 8	Tanjore Mangalore	• • •	::	••	140 174	• • • • • • • • • • • • • • • • • • • •	••	• •	$\frac{6}{9}$	••	·:	••	::	••
$\frac{9}{10}$	Cocanada Conjeeveram	::			114 5	·;	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	3 2	• •	1 ••	•••	::	•••
11	Guntur				129	5	1	••	9	•:	2		••	••
11 12 13	Rajahmundry Kumbakonam Bezwada	::	••	::	98 43 123	6		••	4	 3 9	$\bar{2}$::	•••
14 15	Bezwada Tuticorin	::	::		130	6	••	•••	$\begin{smallmatrix} 9\\19\end{smallmatrix}$	• •	i	• • • • • • • • • • • • • • • • • • • •	••	
16	Cuddajore Ellore			••	53 111		••	٠;	6		••	••	••	••
17 18	. Vizagapatam	• • •	••	::	66 84	5 3	::	1	9	••	••	• •	•••	::
$\begin{array}{c} 19 \\ 20 \end{array}$	Tinnevelly	• • •	::	::	107	3 5	••	1		••	$\dot{2}$	••	•••	•••
$\frac{21}{22}$	Masulipatam Palameottah	••	::	••	89 22	5 3		••	$^{18}_{23}$	••		••	••	
22						v	••	••	23	• •	••	• •		

AND LIBERAL ARTS-cont.

AND LIBERAL ARTS-cont.

 ${\it Medicine} {\leftarrow} {\rm cont.}$

ng is th	er.	_	pri	earners neipal ipation.	D.	Total orking endents.	occu	l following pation as ary to other.	101	l earners incipal cupation.	W	Total orking endents.	occur	following pation as ry to oth	
	ales. 77		ales. 1378	Females. 1379	Males. 1350	Females. 1381	Males, 1382	Females. 1353	Males. 1384	Females.	Males. 1386	Females. 1387	Males. 1388	Females 1389	s.
		3,	,807	7,286	24	422	244	457	144	4	••		44	••	
		3,	,750	7,157	24	407	244	441	143	4	•		37	••	
			15	24	3	7	2	12			• •	••	••	••	
			3	2	• •	• •	• •	8		••	••	••	••	••	
•	•		12	22	3	7	2	4	••	••	• •	••	••	••	
			42	109	3		4	6	1				• •	• •	
٠			10	6		••	3	5	• •	• •	• •	••	••	••	
•	•		32	103	3	••	1	1	1	••	••	••	••	••	
			217	358	••	14	6	28	10			••	2	••	
			26	24	••	••	••	4	• •	••	••	••	••	••	
•	•		191	33 4	••	14	6	24	10	••	••	••	2	••	
:			73 148	$\frac{220}{313}$	1	2	5 19	48 46	2 8 7	••		••	••	••	
:			204 96	670 214	 8 	$\frac{10}{25}$ $\frac{13}{13}$	34 89	53	7 6	••	••	::	••	••	
•			75	59	••	ā	5	30 5	6	••	••	••	••	•••	
:			$\frac{100}{48}$	101 95 44		10^6		18 17	5 3 6	· ;	• •	••	$\frac{2}{1}$	••	
:			641 183	834 481	::	9 7 35	 3	4 17	13 10	• •	::	••	::	::	
			117	165	 2	6	1		10	••	••	••	6	••	
:			$\frac{117}{147}$	$\frac{291}{108}$	• •	$^{19}_{5}$	 3	$\frac{4}{27}$ 12	6 6	••	••	••	1 1	••	
:			$\frac{182}{104}$	$\frac{196}{413}$	i	$\frac{3}{66}$	3 1	$^{1}_{39}$	$\frac{7}{3}$	• •	::	•••	2	::	
			193 129	$\frac{487}{198}$	ʻi	$\frac{46}{24}$	9	$\frac{13}{19}$	$\frac{6}{2}$	••	• • •	••	6 1	••	
:			$\frac{132}{104}$	$\frac{332}{206}$	·i	39 17 24	31 4	10 2 9	2 7 4 5	••	•••	••	1	• • • • • • • • • • • • • • • • • • • •	
•			162 117	295 112	1		4	9 3		••	••	••	13	••	
:			166 165	$\frac{624}{208}$	··· 2	2 3 8	\dot{i}_{9}	$\frac{12}{6}$	2 3 5	i	::	••	i	•••	
			57	129	••	15	••	16	1	••	••	••	7	••	
			50	123	• •	15	••	16	1	••	••	••	7	••	
٠			6	5	••	••	• •	• •	••	••	••	••	••	••	
•	•		1	1	••	••	••	••	••	••	••	••	••	••	
•			227	1,812	3	31	8	1	24	1	••	••	••	••	
• •		•	$^{641}_{49}_{69}$	$\frac{834}{126}$	·· ·· 2	7 5	i 1	••	13	••	•••	••	••	••	
			5 57	$\frac{22}{182}$	•••	.; .;	• •	`i	•••	••	::	•••	::	••	
			40 40		••		2			••	••	••	••	••	
•			54	49 59 75 27 14	• •	• •	i	••	$\begin{smallmatrix}1\\2\\2\end{smallmatrix}$	i	::	••	••	••	
•			$\frac{4}{16}$	14	•••	::	••		••	::	••	••	••	••	
			$\frac{61}{56}$	$\frac{84}{52}$	• •	11 ••	2	••	• 3	••	••	••	••	••	
:			26 5	84 52 23 17 13	• • •	• •	••	••	••	••	••	••	••	• •	
•			20 3	13 15	••	••	••	••	••	••	••	••	••	••	
• •			5 1	25	••	•••	••	••	••	••	••	••	••	••	
			29 ••	25 51 13	••	i 	::	••	••	••	::	•••	••	••	
			42 4	33 35	·i	••	1	••	3	••	••	••	••		

OCCUPATION OR MEANS OF LIVELIHOOD (PART II—DISTRICTS)

Occupation or Means

CLASS C.—PUBLIC ADMINISTRATION

SUB-CLASS VIII.—PROFESSIONS
Order 48.—

						_								
No.	District, State or	City.				To	otal of Ord	er 48.				174. F	rofessors and	l teachers
					Total ea	pal	Tot work depend	ing	Total fo occupa subsidiary	tion as	pru	earners ncipal ipation.	Tot worki depen	ing
					Males. 1390	Females.	Males.	Females.	Males.	Females.	Males. 1396	Females.	Males. 1398	Females. 1399
1 M	ADRAS				98,239	16,314	1,704	1,044	13,557	289	94,986	15,749	1,529	1,037
2	(1) BRITISH TERRITOR	ťΥ		,	97,414	16,257	1,704	1,044	13,498	288	94,172	15,696	1,529	1,037
3	Ganjam		,.		4,150	205	225	92	1,010	12	4,150	205	225	92
4	Agency				401	41		83	104	••	401	41	••	83
5	Plains				3,749	164	225	9	906	12	3,749	164	225	9
	Vizagapatam				4,974	824	591	625	673	65	4,955	824	591	625
6			,,		712	168	181	69	123	3	712	168	181	69
7 8	Agency Plains			••	4,262	656	410	556	55 0	62	4,243	656	410	55 6
						* 00		-	1 090	5	4,343	460	8	7
9	Godavari, East	••	• •	••	4,550	530	8	7	1,232		301	26	•••	1
10	Agency	••	••	••	311	31	••	1	49	• •		434	8	6
11	Plains	••	••	••	4,239	499	8	6	1,183	5	4,042	101	ŭ	v
10	Godavari, West				2.664	286	10	5	648	3	2,586	235	9 4	5 6
13	Kistna	::	::		2,664 3,843 4,219	$\frac{549}{1,072}$	5 161	6 18	$\frac{673}{1,362}$	$\begin{array}{c} 10 \\ 31 \end{array}$	3,665 4,059 2,142	494 996	16	17
12 13 14 15 16	Guntur Nellore Cuddapah	::			2,201 1,879	512 172	11 14	18 9 6	418 214	13 4	$^{2,142}_{1,833}$	482 144	11 13	8 5
17	Kurnool				2,103 1,496	368 195	5 3 0	3 6	189 325 223	4	$2,058 \\ 1,474$	322 177	5 30 9	3 6 1 8 5
18 19	Bellary Anantapur	::	::	• •	2,030	214	9 5	1 8 5	223 32	4 4 3 7	1,989 3,166	$\frac{179}{1,430}$	9	1 8
18 19 20 21	Madras Chingleput	• •	<i>: :</i>		$\frac{3,269}{4,388}$	$\substack{1,443\\600}$	95 95	5	342		4,375	7,595	5 95	5
	Chittoor				1,984	287 573	10	5	231 472	4 1	$\frac{1,935}{4,315}$	257 557	10 73	5 6 8 99 17
$\frac{23}{24}$	North Arcot Salem	• •		• • •	4,335 2,573	358	73 23 16	6 8	190	Э	2,564 3,893	351 670	73 23 16	99
22 23 24 25 26	Coimbatore South Arcot	• •	::	::	$\frac{3,974}{3,983}$	$\frac{682}{148}$	16	100 17	188 892	13 8	3,981	431	44	
	Tanjore Trichinopoly				5,733 $3,254$	$\frac{486}{622}$	23 20	7 11	83 6 463	$\frac{2}{9}$	$\frac{5,698}{3,237}$	$\frac{472}{619}$	23 20 22 23 51	7 11
28 29	Madura	• • •			4,470	967 490	36 25	26 12		17	$3,647 \\ 2,610$	960 487	22 23	26 12 24
27 28 29 30 31	Ramnad Tinnevelly	::			3,023 5,610	1,307	62	27	643	19	4,836	1,305	51	24
32 33	Nilgiris				$344 \\ 13,210$	$\frac{412}{1,964}$	102	8 12	13 803	8 28	$\frac{338}{13,188}$	$^{412}_{1,954}$	102	8 12 14
$\frac{33}{34}$	Malabar South Kanara	::		::	3,155	691	101	14	834	10	3,135	678	101	14
35	(2) MADRAS STATES				825	57		••			814	53	••	••
36	Pudukkottai	• •	• •	• •	710	43	••	• •			702	42	••	••
37	\mathbf{B} anganapalle			••	87	8	• •	• •	•	3 1	84	6	••	••
38	Sandur	••	••	••	28	6	••	••	j	ı	28	5	••	••
	CITIES				11,691	3,840	72	237	7 192	2 <i>25</i>	10,903	3,760	62	236
1	Madras				3,269 635	$^{1,443}_{274}$		5 8 3 19		$\begin{array}{ccc} 2 & 7 \\ 5 & 10 \end{array}$	3,166 566	$^{1,430}_{272}$	5 2	8 19
$\frac{1}{2}$	Madura Trichinopoly	• •	• • •		713	307	19	•	1 1	0 1	713 333	305 96	19	1
4 5	Salem				333 602		• •		•	· 2	602	189		••
6	Coimbatore				309 456				4 .	i	304 456	$\frac{169}{121}$	ii	3
7	Tanjore				422	198				1 5 3 3	422 478	195 79		
8 9 10	Cocanada				$\frac{536}{261}$			3	. 2	3 2 4	261	102	.3	•••
					376 496	141				20 1	351 436	129 81		
11 12 13	Rajahmundry Kumbakonam	• •			314 284	74			. 1	16 1 1	308 284	72 55		
14 15	Bezwada Tuticorin				263 263	109			i	9	217	108	•••	
16	Cuddalore				294 282	1 93 2 7	!		1	8 12 1	294 264		2	-
17 18	Vizagapatam				23; 23;	3 46	;	9 19	6 2	5 3	333 229	46 71	9	196
19 20	Vellore				246	5 51		9	1 .	••	207	51	7	2
21 22					461 551	1 87 1 21			i	20 1 6	377 302	76 21		_
22	Palamcottah	• •		• •										••

175. Clerks and servants connected with education.

of Livelihood (Part II—Districts)—cont.

AND LIBERAL ARTS-cont.

AND LIBERAL ARTS-cont.

of all kinds.

Instruction.

Order 49.—Letters, Arts and Sciences (other than 44).

Total of Order 49.

kinds.		17	5. Clerks and	1 servants	соппессеи w.	im educat	.10п.			TOTAL O	Orger 49.			
occupation	following as subsidiary other.	p:	l earners rincipal ipation.	W	otal orking endents.	Total occu subsidia	following ipation as ary to other.	Tota pr occ	al earners rinciple upation.	W	Fotal orking endents.	Total occu subsidia	following pation as	г.
Males. 1400	Females	Males. 1402	Females. 1403	Males. 1404	Females. 1405	Males. 1406	Females. 1407	Males. 1408	Females 1409	Males. 1410	Females. 1411	Males. 1412	Females. 1413	No.
13,331	268	3,253	<i>565</i>	175	7	226	21	39,019	5,803	987	382	13,450	2,136	1
13,273	267	3,242	561	175	7	225	21	38,330	5,778	984	382	13,112	2,126	2
1,010	12			••	••			6 60	79	35	13	732	11	3
104	••	• •	••	••	••	••	••	9	• •	••	••	16	••	4
906	12	••	••	••	••	••	••	651	79	35	13	716	11	5
672	65	19			••	1	••	520	50	30	13	563	8	6
122	3	••	• •	• •	••	1	• •	112	7	11	••	226	3	7
550	62	19	••	••	••	••		408	43	19	13	337	5	8
1,222	5	207	70		••	10		1,144	552	85	28	506	83	9
49	••	10	5	••	• •	••	• •	5 5	11	1	••	2	••	10
1,173	5	197	65	• •	••	10	••	1,089	5 4 1	84	28	504	83	11
645	3	78	51	1		3	•;	92 4 1,043	247	5	4	526 531	7	12
647 $1,349$	$\begin{array}{c} 6 \\ 24 \\ 13 \end{array}$	178 160 59	55 76 30	$^{1}_{145}$	i	$\frac{26}{13}$	$\frac{4}{7}$	1,537 660	488 575 151	39 41 55	17 5 14	748	63 142 4	12 13 14 15 16
418 211	4	46	28	ʻi	i	3	• •	392	71	55 11	6	326 250	679	
187 320 222	2 3	45 22	46 18	::	• • • • • • • • • • • • • • • • • • • •	2 5	$\frac{2}{1}$	887 752 597	186 188	12 17	$^2_{14} \\ 12$	33 4 369	278 632	17 18 19
$\begin{array}{c} 222 \\ 31 \\ 335 \end{array}$	3 7 	$^{41}_{103}$ 13	$\begin{array}{c} 35 \\ 13 \\ 5 \end{array}$	• •	••	$\begin{array}{c} 1\\1\\7\end{array}$	i	$2,445 \\ 1,338$	160 231 203	37 7 46	12 5	$\frac{285}{144} \\ 373$	278 632 15 3 5	20 21
227 472	1	49	30			4	3	582 1,248	51 77 90	29	18 7	301	31	
190	$\begin{array}{c} 1\\5\\13\end{array}$	$\begin{array}{c} 20 \\ 9 \\ 81 \end{array}$	16 7	•••	 i	•••	• •	1,360	90 192	9 27 66	25 24	590 591 213	5 6	22 23 24 25 26
$\begin{array}{c} 188 \\ 892 \end{array}$	7	2	$\frac{12}{17}$			• •	1	1,897 1,753	294	41	21	1,051	is	
$\frac{833}{462}$	2 8	35 17	$\frac{14}{3}$		• • • • • • • • • • • • • • • • • • • •	$\frac{3}{1}$	i	$^{4,874}_{1,974}_{2,435}$	792 389 97	76 33 65	20 38	825 744	30 25 10 7	27 28
295 241 607	17 1 19	823 413 774	7 3 2	$^{14}_{\ 2}$	·· ·:	17 39 36	i	1,401 $2,469$	80 137	53 32	8 6 25	422 382 476	10 7 22	27 28 29 30 31
13	8	6				51		195	3			$\frac{22}{426}$		
752 832	28 10	$\frac{22}{20}$	10 13	•		$\frac{51}{2}$		$\frac{3,378}{1,865}$	$\frac{260}{135}$	$\begin{array}{c} \dot{23} \\ 110 \end{array}$	33 24	$\frac{426}{1,382}$	13 29	32 33 34
58	1	11	4	• •	••	1		689	25	<i>3</i>	••	338	10	35
51		8 3	1 2	• •	••	1	••	631 38	16 7	$\frac{2}{1}$	••	329	10	36
6 1	••	٠.	1	••	••			20	2	٠		5 4	••	ა? 38
-84	25	788	80	10	1	16		6,778	1,137	113	48	470		
176 31	25 7	103 69	13 2			1				7		438 144	34 3	1
$\begin{array}{c} 31 \\ 1 \\ 10 \end{array}$	$_{1}^{10}$	69	$\frac{2}{2}$		• • • • • • • • • • • • • • • • • • • •		• •	2,445 633 388 155 120	231 53 18 15	$\frac{6}{2}$	 3	$144 \\ 12 \\ 46 \\ 2 \\ 11$::	
$\dot{2}$	• •			• • •	::	• • •	• •	$\frac{133}{120}$	$\frac{15}{40}$::	29	$\frac{2}{11}$::	4
·i		5	$\frac{6}{3}$			• • •	••	$\frac{251}{486}$	$\begin{smallmatrix} 6\\163\end{smallmatrix}$	1 6	• •	$^{12}_{6}$	••	9
1 5 3 24	 3	5 8	3 11	• •	• •		• •	248 178 69	8 125	21	· ;	12 35	i 1	10
24 20		 25	 12			• •	••		49 52	••	••	10 39	$\frac{\cdot \cdot}{2}$	
16		60 6	12 3 2 2 1	• •	• •	• •		227 290 126 175 171	52 12 15 64 2	$\frac{\dot{5}\dot{2}}{4}$	 8 3	39 23	16	1:
11 2	i	$\dot{6}\dot{6}$	$\frac{2}{1}$	4	• •	· ;	• •	175 171	$\frac{64}{2}$	6		' 8	::	1:
8 12	'i	iš	1 7		••		• •	73 185 7	33 95	'i	· 2	22 3		
8 12 5 3	••	6	• •	••	• •	• • •	• •	165	• •	3	::	8	••	1 1 1 1 2
••	••	39 84	 11	2			• • •	178 166	41 112		• •	9	6	
16 6		249		•••		••	••	$\frac{166}{42}$	$^{112}_{3}$		••	30 2	4 1	2; 2;

X
OCCUPATION OR MEANS
OF LIVELIHOOD (PART II—
DISTRICTS)

Occupation or Means

CLASS C.—PUBLIC ADMINISTRATION

SUB-CLASS VIII.—PROFESSIONS

													Order 4	9Letters,
No	District, State	or Cit	ty.			176. Pul	lic scribes,	stenographe	ers, etc.		177.	Architects, s	urveyors, er (not	gineers and being State
					Total e princ occup	earners cipal ation.	wor	tal king dents.	оссира	ollowing tion as y to other,	Total e prin occup	cipal	Th (otal orking ndents.
					Males. 1414	Females. 1415	Males. 1416	Females.	Males. 1418	Females.	Males, 1420	Females. 1421	Males. 1422	Females.
1	MADRAS				477	43	••		34		1,085	1	1	1
2	(1) BRITISH TERRITO	RΥ	••	•	477	43			34		1,077	1	1	1
3	Ganjam				23				12					
4	Agency				1				1					
. 5	Plans				22	••		••	11					
v						••	••	••	11	••	••	••	••	••
6	Vizagapatam				1				1		30			
7	Agency				1	••			1					
8	Plains		•			•	••	••	1	••	••	• •	• •	• •
Đ	1 tatae .,	••	••	••	••	• •	••	••	••	••	30	••	••	••
9	Godavari, East			••	49			••	1	••	19	••		••
10	Agency					••	••	.,				• •		.,
11	Plains			••	49			.,	1		19	••		
										•		••		
$\frac{12}{13}$	Godavari, West	• •			8		••	••		••	40		••	
$\frac{13}{14}$	Kistna Guntur	::	• •	••	9 10	••	••	••	·: 5	• •	4	• •	••	
15	Nellore	• •	• •	• •		• •	::	••	••	• •	io	••	••	··i
16	_	••	••	••	••	••	••	• •	••	••	4	••	• •	1
$\frac{17}{18}$	Kurnool Bellary	• •	• •	• •	• •	••	• •	• •	• •	••	••	* *	••	••
18 19	Anantapur	• •	• •	••	194	4i	• •	::	::	• •	17	• •	• • •	•••
$\frac{20}{21}$	Chingleput	• • •	• •	::	1	*1	• • • • • • • • • • • • • • • • • • • •	••	• • • • • • • • • • • • • • • • • • • •	• •	$\frac{232}{36}$	ï	• •	••
22	Chittoor										7	•		
23	North Arcot	• •			1	• •	٠.	••		• •	7	••	• • •	::
22 23 24 25 26	Coimbatore		::	• •	14	2	• • •	• •	••	• • •	$^{61}_{7}$	• •	• •	••
	South Arcot	• •	••	••	12	••	• •	••	••	• •	138	••	••	• •
27	Tanjore Trichinopoly	• •	::	• •	$^{9}_{23}$	••	• •	• •	'i	• •	247		i	
28 29	Madura	• •	• •	• •	51	• •	::	• • • • • • • • • • • • • • • • • • • •	3	• •	73 59	• •		• •
$\frac{30}{31}$	Ramnad Tinnevelly	• •	• •	••	ėi	• •	•••	••		• •	$\frac{1}{10}$	••	• • •	• •
32	Nilgiris				1		••	••	••		12			
$\frac{32}{33}$	Malabar South Kanara	• •	• •	• •	$\begin{smallmatrix} 5\\15\end{smallmatrix}$	• •	••	• •		••	40	••	• • • • • • • • • • • • • • • • • • • •	••
0±	Court Ranara	••	••	••	10	**	••	••	2	••	19	••	••	••
35	(2) Madras States			••			••	••		**	8	••		
36	Pudukkottai						••		••		8			
37	Banganapalle							••				••	• •	••
	C 1								••	••	••	••	••	••
38	Sandur	••	••	••	••	••	••	••	••	••	••	••	••	••
	CITIES			••	299	43		••	7		428	••	••	
1	Madras				194	41			••	••	232			
1 2 3	Madura Trichinopoly	• •	• • •	••	••		• •	• •	• •	• •		::	:-	••
3 4 5	Salem				• •	• •	::	::	• •	••	$\frac{15}{2}$	••	••	• •
	Calicut	••	••	••	••	••	••	••	••	••	••	• •	••	••
6 7	Combatore Tanjore	• •	• •	••	• •	2	••	••	• •	••	112	••		••
8	Mangalore Cocanada	•••	• •	••	11	• •	• •	• •	1	••	9	••	::	••
10	Conjeeveram	••	••	::	::	::	• • •	::	• • •	••	9 3	••	••	••
11	Guntur			• •	.3			••	٠,	• •				
11 12 13 14	Rajahmundry Kumbakonam	• •	• • •	• •	49	• •	• •	••		• •		• •	• •	••
14	Bezwada		• •	•••	· †	• •		• •	• •	• •	 3	••	••	••
15		••	••		••	••	••	••	••	••	3	••	••	••
16 17	Cuddalore Ellore	::	• •	• • •		••	• • •	••	• •	••	40	••	• •	
17 18 19	Vizagapatam Vellore	• •	• •	• •	• •	••	• •	• •	• •	• •	• •	••	••	••
$\frac{19}{20}$	Tinnevelly		• • • • • • • • • • • • • • • • • • • •		26	• • • • • • • • • • • • • • • • • • • •	::	::	·. 5	• •	• • •	••	• • • • • • • • • • • • • • • • • • • •	••
21	Masulipatam			••	1		• •	••	٠.	••	4			
22	Palamcottah	••	••	• •	•••	••	••	••	••	••	••	•••	••	••

AND LIBERAL ARTS—cont.

AND LIBERAL ARTS-cont.

Arts and Sciences (other than 44)—cont.

their e servan	mployees		178	. Authors, e	ditors, jou	ırnalists and	photograp	hers.		179. Arti	ists sculpto	ors, and ima	ge-makers.		
	Total	following ipation as ary to other.	Total e prin occur	carners cipal cation.	To wo deper	otal rking ndents.	occup	ollowing ation as y to other.	Total e princ occupa	earners ipal ation.	T wo deper	otal rking idents.	occup	following ation as ry to othe	r.
	Males. 1424	Females. 1425	Males. 1426	Females.	Males. 1428	Females.	Males. 1430	Females.	Males. 1432	Females.	Males. 1434	Females.	Males. 1436	Female 1437	s. No.
	41	• •	1,119	15	29	2	88		1,439	84	6	21	171	3	1
	41		1,101	15	29	2	86	••	1,436	84 •	6	21	169	3	2
	2						3	••	7		••	• •	1		3
	• •	• •	• •	••	••	••	••	• •	• •	••	••	• •	••	••	4.
	2	••	7	••	••	••	3	••	7	••	••		1	••	5
	15		1	••		••	4	••	••	••		••	4		6
		• •								••	• •	• •	2	••	7
	15	• •	1	• •	••	••	4	••	••	••	••	• •	2	••	8
		••	70	2	8		1		50	1		••	12		9
					• •			••	• •	••		••	••	••	10
	••	••	70	2	8	••	1	••	50	1	••	••	12	••	11
			46		••		8		16	••			1		12
	• •	• •	$\frac{46}{42}$	i 4	iż	1	8 5 7	••	$\frac{30}{28}$	• •	••	::	$\frac{1}{3}$	• • • • • • • • • • • • • • • • • • • •	13 14
	• •	••		• • • • • • • • • • • • • • • • • • • •	••	• • • • • • • • • • • • • • • • • • • •		• •	16 30 28 5 2	••	::	••	• •	••	13 14 15 16
			14				••		2	••	·:		٠ <u>:</u>	.;	17
	• •	• • • • • • • • • • • • • • • • • • • •	20 .8	• •	• •			••	31 13	••		••			18 19 20 21
	••	::	$\frac{445}{25}$				3	••	$\frac{135}{72}$	1 5	•••	::	$\dot{5}\dot{2}$::	
	• •	••	$\frac{9}{18}$	••	••	• •	9 1	••	$\begin{smallmatrix} 4\\162\end{smallmatrix}$	· · · · · · · · · · · · · · · · · · ·	••	ʻi	· . 5	::	$\frac{22}{23}$
	··· ··· 2	••	$^{10}_{38}_{19}$	1 2 	 i	••	\ddot{i}	••	56 89 187	16 ••	; 1	iš	 5 3 2 10	••	22 23 24 25 26
	2			••	•		3		192	6		1	15		
	iġ		$^{41}_{49}_{56}$::	i 	3 4	•••	43 88	7	ʻi 	::	15 10		27 28 29 30
			5 29	••		•••	'n	••	40 46	1 40	::	i	-8 6	••	$\frac{30}{31}$
						••	3 13	••	44		••			••	
	i	::	21 61 25	i	1	••	$\frac{13}{9}$::	8 86	i 1	i	••	; 3 11	::	32 33 34
			18	••			2	••	3	••	••	••	2		35
	••	••	17	• •	••	••	2	• •	3	• •	••	••	1	••	36
	••	••	••	••	•	• •	••	••	••	••	••	••	••	••	37
	••	••	1	••	••	••	••	••	••	••	••	••	1	••	38
			78 4	9	10	1	19	••	459	8	1	••	12		
	••	• •	$\begin{array}{c} 445 \\ 47 \end{array}$	4	3	••	3 4	••	135 44 5	$\begin{array}{c} 1 \\ 2 \\ 2 \end{array}$	••	••	••	••	1
	••		38 4	•••	••	••	1	::	5 22		i	••	• •	••	1 2 3 4 5
	••	••	$2\overline{5}$	••	::	::	2	••	• •	••	• • •	••	::	••	5
	••	••	17 15 19	2	••	••	••	••	32 27 77 11	••	••	••	••	••	6
	••	••	19	··· i	::	••	··· 2 1 1		77	·i	••	• •	·: 2 1	••	6 7 8 9 10
	::	::	$\frac{14}{3}$	••	••	•••	1	••	••	::	::	• •		::	10
	••	••	50 33 4 25 8	'i	· ;	::	i	••	$^8_{16}$	i i	••	• •	••	• • •	11 12 13 14 15
	••	••	$\frac{4}{25}$	`i	••	'i	••	••	••		::	••	••	••	13 14
	••	••		••	••	••	••	••	30	••	••	••	4		
	••	••	10^2	••	::	••	i 1	••	iż	••	::	••	••	••	16 17 18 19 20
	••	::	iò	••	••	• •	• •	::	iġ	••	••	••	••	• •	18 19
	••	••	••	••	••	••	••	••		••	••	••	••	••	
	••	••	13 2	••	••	••	2	::	18 ••	••	••	••		::	21 22

Occupation or Means

CLASS C.—PUBLIC ADMINISTRATION

SUB-CLASS VIII.—PROFESSIONS

Order 49.-Letters,

													Order 49.	-Letters,
No.	District, State or	City.			18	0. Scientists	(astronom	ers, botanis	sts, etc.)		181. Hord tellers,	oscope casters, wizards, wite	astrologers, hes and med	, fortune lums.
	·				Total e princ occup	·ipal	To worl	tal king dents.	Total fo	ollowing ation as to other.	Total e princ occupa	ipal	worl	otal sing idents.
					Males.	Females.	Males.	Females.	Males. 1442	Females.	Males. 1444	Females. 1445	Males. 1446	Females. 1447
1	MADRAS				859	5 2	22		72	2	7,909	401	187	55
2	(1) British Territory	,		•	859	52	22		72	2	7,783	394	186	55
3	Contant			• •		••				••	12	1	• •	••
4	•									• •		• •		••
5	Plains	••	••	••				••	••	••	12	1	••	••
a	Time go no to m									••	151	5	9	
6	Vizagapatam Agency		· ·		•••	••		••			2	••	• •	••
7 8	Agency Plains				••	••	••	••	••		149	5	9	••
										••	23	3		••
9	Goda▼ari, East	••	••	••	••	• •	••	••		••	2			••
10	Agenry	••	••	••	••	• •	••	••		••	21	3		
11	Plains	••	••	••	••	••	••	• • •						
12	Godavari, West				1					••	14 41	8	••	••
13	Kistna Guntur	• •	• •	• •	• •	• •	• •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	••	17 134	37 16		i
13 14 15 16	Nellore Cuddapah	::	::	••	• •			••		::	37	22	2	• •
17	Kurnool			••	'n	'i				••	$\begin{array}{c} 71 \\ 46 \end{array}$	13 1	i	1 3 1
18 19	Bellary Anantapur	::	::		iż	•••	••		• •	•••	$\begin{array}{c} 35 \\ 179 \end{array}$	$^{22}_{1}$		• •
$\frac{20}{21}$	Madras Chingleput		::	::	158	42	20	•••	••	••	213	14	4	
22	Chittoor North Arcot		::	••	'n	••		••	• •	• •	78 316	13 26	$\begin{array}{c} 6\\4\\10\end{array}$	$\begin{smallmatrix}1\\6\\9\end{smallmatrix}$
22 23 24 25 26	Salem Coimbatore	::			• •	• •	• •	• •	·· · 5	• • • • • • • • • • • • • • • • • • • •	$482 \\ 742 \\ 514$	$^{15}_{\ \ 9}_{\ \ 7}$	35 8	
	South Arcot	••	••	••	10	••	1	•••		1	776	11	11	
27 28	Tanjore Trichinopoly	• •	::	::	$\begin{array}{c} 7\\5\\27\end{array}$	5		••	 9 3		$\frac{386}{804}$	$\begin{smallmatrix} 5\\23\end{smallmatrix}$	7 9	 2 3 1 13
27 28 29 30	Madura Ramnad	::	• • •	••	32 34	• • • • • • • • • • • • • • • • • • • •	i		$^{14}_{7}$	• •	355 6 92	24 33	$^{27}_{1}$	13
31	Tinnevelly Nilgiris		••		7	••			**		$^{10}_{983}$	$\begin{array}{c} 3\\34 \end{array}$	iò	• 4
32 33 34	Malabar		•••	::	$\frac{559}{2}$			••	32 2	ʻi	669	48	31	10
35	(2) Madras States				••			••	••	••	126	7	1	
36			••		••	••		••	••	••	124	7	1	••
37	Banganapalle	••		••	• •	••		••	• •	• •	2	••	••	••
38	Sandur	••	••	••	••	••	••	••	••	••	••	••	••	••
	CITIES				35	8	••		2	1	675	61	5	3
j	Madras			• •	15 5					• •	$^{179}_{94}$	1 2		••
	Madura Trichinopoly	• •	••	•••		 5			 2		45 30	1 1	::	
	Salem Calicut			••		·.;	••	••	• •	• •	44 67	14	1	
	6 Coimbatore 7 Tanjore	• • •	••	••	··	::	••	•••	•••	i.	7 9	3		••
	Mangalore Cocanada	• •	•••	• • •	2 'i	::	• • • • • • • • • • • • • • • • • • • •		••	•••	6 6	::	•••	•••
1	0 Conjeeveram	• •		• •		• • • • • • • • • • • • • • • • • • • •	••	••	•••		5	20	••	••
1	1 Guntur 2 Rajahmundry Kumbakonam	• • •	• •			• • • • • • • • • • • • • • • • • • • •	::	•••		• • • • • • • • • • • • • • • • • • • •	6 13	į	::	••
1	3 Rumbakonam Bezwada 5 Tuticorin			• •		•••	• •	•••	• • • • • • • • • • • • • • • • • • • •		18 34	8		• •
	e Cuddalore					••					23 6		••	
1	7 Enore Vizagapatam	::		• •	• •	• •	•••			• •	i6	··· · ' 7	•••	
1	Yellore Tinnevelly	::			iż	: ::	::				25		••	
to 2	Masulipatam Palameottah				::		••	••	••		7 35	• 2	::	

AND LIBERAL ARTS-cont.

AND LIBERAL ARTS-cont.

Arts and Sciences (other than 44)-cont.

) I šellomin –				~							F-4-1	followin	_
occu	l following ipation as ry to others.	pı	d earners rincipal upation.	W	rotal vorking endents.	occu	iollowing pation as ry to other.	pri	learners incipal ipation.	W	Total forking endents.	occu	following pation as ry to other	
Males. 1448	Females. 1449	Males. 1450	Females. 1451	Males. 1452	Females. 1453	Males. 1454	Females.	Males. 1456	Females.	Males. 1458	Females. 1459	Males. 1460	Females 1461	
2,865	1,004	23,354	4,581	682	283	9,901	988	1,285	112	19	2	74	3	
2,758	1,004	22,838	4,565	680	283	9,677	978	1,283	11 2	• 19	2	7 <i>4</i>	3	
35	2	530	69	35	13	666	9	29		••	••	••	••	
1 34	2	8 522	 69	•• 35	 13	13 653	 9	 29	• •	••		••	••	
01	~	522	00	<i>55</i>	15	093	,	20	••	••	••	•••	••	
18	••	315	45	18	13	515	8	12	••	3		1	••	
4 14	••	108 207	7 38	11 7	 13	218 297	3 5	 12	••	 3	••		••	
7	••	669	429	48	22	484	65	141	••	11	••	1	1	
·· 7	••	46 623	1 428	48	• • • · · · · · · · · · · · · · · · · ·	2 482	65	 141	••	 11			1	
36 8	įį	634 829	175 38 4	5 39	2 13	$\frac{454}{503}$	6 44	36 42 85 2	37 4	••	••	14 'i	'i	
$^{12}_{48}$ 15	$\begin{array}{c} 15 \\ 3 \\ 679 \end{array}$	$1,\overline{241} \\ 496 \\ 300$	388 135 49	$^{25}_{43}$	$\begin{smallmatrix} 4\\14\\5\end{smallmatrix}$	721 277 235	3 <u>2</u> 1	85 2 	29 	1 	••	••	••	
30 51	265	745 586	$\frac{169}{186}$	12 14	1 11	302 305	$\frac{13}{629}$	2 <u>i</u>	••	••	••	· <u>;</u>	••	
4 8 49	 5	430 863 600	111 168 127	$\begin{array}{c} \widehat{35} \\ 4 \\ 20 \end{array}$	 4	305 278 127 262	10 3 5	1 351 124	ii 8	••	···i	 6 4	••	
42	••	479	37	22 5	17	250	31	1					••	
104 158 86	1 	$674 \\ 738 \\ 1,006$	47 71 140 275	16 29 30	$\begin{array}{c} 16 \\ 6 \\ 21 \end{array}$	$\frac{463}{428}$ 115	4 6 	$\frac{34}{13}$	1 1 17	··· i	••	1 10	:: 'i	
431 254	··· 2 2	79 1 3,470	275 761	30 65	21 19	586 535	ii 28	33 65	••			1 7		
254 193 177	$\begin{array}{c} 2 \\ 2 \\ 6 \\ 1 \end{array}$	1,287 1,303 776	$\frac{361}{71}$	24 53	31 4 5	514 187 139	28 23 4 2 18	7 1 15 55	i 	• • • • • • • • • • • • • • • • • • • •	`i	7 7 2 3	••	
166 166	4	1,492	54 55	18 23	10	283		49	::		••	••	••	
$189 \\ 470$	1 15	$15 \\ 1,548 \\ 1,018$	178 80	11 77	$\begin{array}{c} 29 \\ 14 \end{array}$	$^{6}_{163}_{879}$	10 13	$^{64}_{\ 5}_{\ 22}$	••	i	::	12 1 1	••	
107	••	516	16	2	••	224	10	2	••	••	••	••	••	
104	••	464 36	9 7	1 1	••	219 5	10	2	••	••	••	••	••	
3		16			••		••	••	••	••		••	••	
71	3	3,289	964	68	44	313	29	655	22	11		14	1	
$\begin{smallmatrix}8\\1\\29\end{smallmatrix}$	• •	863 435	$^{168}_{48}$	$\begin{smallmatrix} 4\\2\\1\end{smallmatrix}$		127 3	3	$\begin{array}{c} 351 \\ 4 \\ 15 \end{array}$	1 4 ••	::	••	6	••	
29 7	••	261 87 48	14 18		 26	$\begin{array}{c}14\\1\\2\end{array}$	••	10 3	••	••	••	i 	••	
$\begin{smallmatrix}2\\6\\1\end{smallmatrix}$	••	135 320 112				5			••		••	5	••	
	••	112 81 50	$\begin{array}{c} 2\\160\\7\\121\\49 \end{array}$	20	.; 3	5 33 4	i 	5 18 26 6	••	••	••	'i ::	••	
	2	122 47 96				39 21	iż		8	ii	••		 'i	
•••	••	110	24 9 13 55	23 4 	** 8 2	··· ··· 2		39 82 4 15	••	••	••	••		
·. 2 3		78 44	1 33 95	• •	••	19	••	 1 15	••	••	••	• •	••	
·: 2 1	••	91 7 120		i	 2 	1 1 7	••	• •	••	••	::	'i	••	
••	• •	75	34	3	••	4	·6	40	••	••	::	••	••	
2 2	-31	107	106 1		••	25		16 5	••	::	••	::	••	

X
OCCUPATION OR MEANS
OF LIVELIHOOD (PART II—
DISTRICTS)

TABLE

Occupation or Means

CLASS C.—PUBLIC ADMINISTRATION AND LIBERAL ARTS—cont. Sub-class VIII.—Professions and Liberal Arts—cont.

CLASS D.— Sub-class IX.—Persons

Order 40.-Letters, Arts and Sciences (other than 44)-cont.

No.	District, Stat	e or C	ity.	184.	Conjuror	s, acrobats, re	citers, exl	hibitors of c	euriosities a	nd wild				Total of	class D.
					Total e princ occup		WOI	otal king ndents.	Total fol occupat subsidiary	ion as	Total following occupation		incipal pation.	WOI	As cking indents.
					Males. 1462	Females. 1463	Males. 1464	Females. 1465	Males. 1466	Females 1467	. 1468	Males, 1469	Females. 1470	Males. 1471	Females. 1472
1	MADRAS		.,		1,492	514	41	18	204	136 1	0,776,811	1,458,081	1,307,164	239,449	6,300,008
2	(1) British Territor	Y			1,476	512	41	18	201	136 1	0,652,467	1,447,207	1,295,639	236,801	6,221,153
3	Ganjam		••		52	9			13		558,659	65,503	100,472	24,780	275,510
4	Agency					••			1		93,068	10,197	16,924	2,721	46,253
• 5	Plains		••	••	52	9	••	••	12	••	465,591	55,306	83,548	22,059	229,257
6	Vizagapatam				10			••	5		908,282	131,913	137,876	56,878	490,253
7	Agency				1				.,		304,117	43,969	41,731	27,793	167,473
8	Plains			••	9	••	••		5		604,165	87,944	96,145	29,085	322,780
				• •	•										
9	Godavari, East				123	117	18	6	••	17	588,110	88,734	88,024	7,348	304,348
10	Agency		••		7	10	1			• •	58,689	5,435	6,149	1,693	3 4,483
11	Plains	••			116	107	17	6	••	17	529,421	83,299	81,875	5,655	269,865
19	Godavari, West				129	35		2	13	1	304,370	15,987	8.821	2.976	192,181
12 13 14 15	Kistna Guntur		• • •		113 115	91 117		- - 3	13 7 4	$\frac{17}{95}$	295,202 459,007	23,239 35,685	8,821 $16,308$ $17,331$	2,976 5,051 8 981	193,677 328 172
15 16	Nellore Cuddapah	• •	• • • • • • • • • • • • • • • • • • • •	•••	12 49		 				$335,554 \\ 208,937$	12,046 13,397	6,813 $11,430$	8,981 15,732 12,533	193,677 328,172 255,227 150,162
17	Kurnool				55	4			2		121,645	19,973	17,029	5.848	61,060
18 19	Bellary Anantapur		• •		43 93	$\frac{\dot{2}\dot{7}}{2}$	• •	· <u>:</u>	$\frac{2}{2}$	• • • • • • • • • • • • • • • • • • • •	231,013 $211,741$	23,883 12,003 62,692	$14,708 \\ 7,262 \\ 13,708$	12,923 $11,006$	$143,046 \\ 143,150$
$\frac{20}{21}$	Madras Chingleput	• •		• • •	$\begin{smallmatrix} 31\\109\end{smallmatrix}$	$\frac{2}{6}$	2	• •	.:	• •	178.107 $417,754$	$\begin{array}{c} 62,692 \\ 72,563 \end{array}$	$\frac{13,708}{51,456}$	$\frac{2}{2},\frac{249}{319}$	$94,028 \\ 241,545$
22	Chittoor				4	1	1		i i		356,507	12,363	$\begin{array}{c} 8,218 \\ 87,341 \end{array}$	$\frac{8,642}{5,445}$	292,094 275,743
$\frac{23}{24}$	North Arcot Salem	• •	• • •	• • •	85 2	 6	i	• •	1	::	493,439 488.500	62,442 47,575	73,264	5.582	291,578
22 23 24 25 26	Coimbatore South Arcot		::	• •	2 46	$\frac{6}{12}$		• •	iż	::	$\frac{407.042}{607,024}$	$70,301 \\ 77,370$	71,918 73,931	$10,228 \\ 3,912$	219,596 376,256
27	Tanjore				67	14 10		· . 4	9	••	671,416 $419,811$	77,335 $31,057$	46,653	2,404	444,834
27 28 29	Trichinopoly Madura	::	• •	• •	34 32 137	3 1	$\frac{1}{7}$		$\frac{2}{17}$ $\frac{5}{2}$	 4	581,942 477,098	96,902 61,326	$\frac{28,868}{108,093}$	3,120 4,023	282,918 287,956
$\begin{array}{c} 30 \\ 31 \end{array}$	Ramnad Tinnevelly			::	56	9	8	ʻi	4	••	434,151	50,635	$61,257 \\ 39,621$	$\frac{4,063}{3,804}$	289,459 277,597
$\frac{32}{33}$	Nilgiris Malabar	• •	• •	••	$\frac{21}{169}$	42		• •	$\frac{\dot{2}\dot{5}}{7}$	•••	$\frac{48,022}{524,362}$	$16,372 \\ 239,230$	$7,330 \\ 174,600$	$\frac{108}{3,727}$	$\frac{20,708}{94,155}$
34	South Kanara	::	::	• •	9	$-\overline{6}$	• •	••	7	• •	324,772	26,681	23,302	13,119	195,900
35	(2) Madras States	••		• •	16	2	••	• •	<i>3</i>	• •	124,344	10,874	11,525	2,648	78,85 5
36	Pudukkottai				13	• •	• •	••	3	• •	111,534	9,944	10,832	1,621	69,743
37	Banganapalle	••	••	••	••	• •	••	••	• •	••	8,664	682	646	698	6,049
38	Sandur	••	••	••	3	2	••	••	••	••	4,146	248	47	329	3,063
	CITIES				154	2 2	18	••			613,313	172,894	52,437	9,810	347,370
1	35-1	••	••	•••	31	2				• •	178,107				
$\frac{1}{2}$	Madras Madura Trichinopoly	::	• • •	::	4 9	1 4	••	• •		• •	$\frac{45,582}{39,878}$	62,692 11,001 8,200	$13,708 \\ 3,769 \\ 3,092$	2,249 507 69	94,028 27,963 25,742 17,649
3 4 5	Salem	• •	::	••		5		• •		• •	26,356 $19,582$	8,200 4,006 11,250	2,039 3,953	650 1,073	17,649
		••	••	••			•••						2,382	1,710	3,254
6 7	Coimbatore Tanjoře		::	::	::	•••	••	• •			$\begin{array}{c} 14,029 \\ 19,487 \\ 23,087 \end{array}$	6,710 $4,225$ $6,463$	$\frac{1,661}{3,683}$	490	2,999 12,169
8 9 10	Mangalore Cocanada Conjeeveram	::		::	3 i	 3	i	• • • • • • • • • • • • • • • • • • • •	•••	•	$\frac{22,045}{11,923}$	6,252 2,368	1,350 1,025	299 333 14	$10,852 \\ 13,283 \\ 7,942$
10	Guntur	••		••		•••			••		21,932	5,364	1,496	406	
12 13	Rajahmundry Kumbakonam	::	::		49 9	1	11 ••	••	::	••	$\frac{21,109}{18,335}$	$\frac{4,797}{2,234}$	1,605 899	$\frac{327}{33}$	13,364 13,373 13,540
14 15	Bezwada Tuticorin	::	••	::	iš	• • • • • • • • • • • • • • • • • • • •		••	••	••	$22,099 \\ 18,812$	7,036 7,592	$\frac{1,276}{1.586}$	188 146	12,884 8,327
16	Cuddalore		••	••	3			••	••		16,100	3,105	1,381	150	10,052
17 18	Ellore Vizagapatam	• •		••	• • •	• •	::	••	••	• • •	16,456 $16,965$	3,534 4,428 3,723	$2,400 \\ 1,294$	253 501	11,003 9,274
19 20	Vellore Tinnevelly				::	••	••	• •	• • •	• • • • • • • • • • • • • • • • • • • •	$13,260 \\ 15,729$	3,723 3,010	$\frac{1,294}{1,307}$	71 58	7,649 10,291
	Masulipatam		••	••		6	••		••		16,247	2,600	1,241	129	10.742
$\begin{array}{c} 21 \\ 22 \end{array}$	Palamcottah	••	••	••	. ••	••	••	••	••	••	16,193	2,304	1,206	154	10,990

MISCELLANEOUS.
LIVING ON THEIR INCOME.

-31a

I.-

X OCCUPATION OR MEANS OF LIVELIHOOD (PART II-DISTRICTS)

Masulipatam Palameottah

 $\frac{21}{22}$

46

 $^{13}_{2}$

 $\frac{349}{199}$

7

4

46

13,159 13,348

 $\frac{358}{783}$

551 109

 $^{13}_{\ 2}$

87 5

TABLE

Occupation or Means

CLASS D .-SUB-CLASS X .--Order 50.—Persons living principally on their income—cont. ()rder 51. Total of Order 50.— 185. Proprietors (other than of agricultural land) fund and cont. scholarship holders and pensioners. No. District, State or City. Total of Total following occupation as sul-idiary to other. Total earners principal occupation. Total working dependents. Total tollowing As principal occupation. Total following occupation as subsidiary to other. occupation. Males. Females. Males. Females. Males. Females. Males. Females. Males. Females. 1486 1489 1487 1485 1490 1491 1492 1493 1494 1495 1496 MADRAS .. 3.807 363 17,755 7,283 518 709 3,807 363 7,790,723 105,010 165,127 2 (1) BRITISH TERRITORY 3.735 361 17.466 7.240 472 703 3.735 361 7.690.325 102,931 164,439 3 Ganjam, 91 1 112 6 3 1 91 1 357,431 4,904 29,616 25 Agency 25 62,034 374 3,924 5 Plains 66 1 112 6 .3 1 66 1 295,397 4,530 25,692 6 Vizagapatam 96 4 227 38 8 5 96 4 527,255 10,712 29,187 7 Agency ٠. ٠. 4 8 184,379 4,800 10,786 8 Plains 99 4 219 38 8 5 92 342,876 5,912 18,401 9 Godavari, East 67 10 593 1,795 14 97 67 10 394,902 2,338 3,681 10 Agency ٠. ٠. 2 22 17 2 45,611 241 1.419 11 Plains 67 8 571 1,778 10 97 67 8 349.291 2.097 2 262 78 127 132 62 42 663 903 537 13 10 373 800 520 327 254 97 165 30 12 13 14 15 16 Godavari, West Kistna 29 29 9 22 2 277,316 261,126 398,178 316,300 188,012 78 127 132 1,111 3,018 5,437 1,290 1,648 978 6,529 2,090 1,424 5,590 29 29 9 22 2 Guntur Nellore $\frac{62}{42}$:: Cuddapah 2 Kurnool Bellary Anantapur Madras Chingleput 57 59 48 1,080 223 291 283 273 3,908 1,392 37 43 2 82,783 190,460 193,091 114,566 285,677 57 59 48 1,080 223 17 18 19 20 21 1,974 5,187 2,149 12,626 3,438 36 36 $^{36}_{116}_{10}$ 1,206 2,583 1,028 4,446 1,109 ... : : : : : : 4 5 7 6 66 33 1 116 10 1,408 354 $\overset{\vdots}{\overset{5}{5}}$ Chittoor
North Arcot
Salem
Coimbatore
South Arcot $\begin{array}{r} 492 \\ 1,364 \\ 535 \\ 526 \\ 634 \end{array}$ 54
205
186
218
5222 23 24 25 26 59 394 220 334,023 339,924 365,975 258,080 439,792 90 3 17 9 1,246 2,976 1,517 4,541 2,269 1,604 14,162 15,140 14 5 4 5 14 5 4 5 $\frac{54}{132}$ 40 16 $\frac{54}{132}$ 8,769 1,314 27 28 29 30 31 Tanjore Trichinopoly Madura 27 4 3 7 9 290 82 21 539,641 352,684 359,755 339,784 338,416 13 32 7 9 4 $^{8}_{46}$ 4,128 2,656 3,828 3,996 3,258 263 27 4 3 7 9 1,878 906 145 1 2 21 51 80 65 Madura Ramnad Tinnevelly $1,440 \\ 742$ $\frac{80}{65}$ $\frac{198}{491}$ 48 91 3,606 32 33 34 Nilgiris Malabar South Kanara 2 $\frac{48}{110}$ $\frac{2}{1}$ 26,952 124,130 284,07232 3,277 8,140 5,267 684 15,502 9,225 $\frac{36}{42}$ $\frac{733}{469}$ 26 (2) Madras States 72 2 35 289 43 46 ٠. ٠. 6 72 2 100.398 2,079 688 Pudukkottai.. 53 34 36 256 46 . . ٠. . . 3 53 2 89,365 1,999 538 37 Banganapalle 19 30 8 ٠. ٠. . . 3 19 7.283 40 144 Sandur 3 38 1 ٠. ٠. ٠. ٠. . . ٠. ٠. 3.750 40 6 CITIES .. 1,477 192 7,973 2,363 108 162 1,477 192 408,038 24,420 9,555 Madras Madura Trichnopoly 1,080 16 48 22 21.080 116 3,908 1,408 66 81 $12,626 \\ 1,207 \\ 604 \\ 404 \\ 1,164$ 116 12345 114.566 4,446 16 48 22 2 13 13 21 1 137 17 9 31,454 29,111i i 1 $184 \\ 273 \\ 235 \\ 781$ 2i 1 $\frac{457}{137}$ Salem Calicut 20,359 82 5,277 Coimbatore ... $^{10}_{15}$ $\frac{2}{6}$ $\frac{6}{7}$ 49 $\frac{52}{61}$. . 5 10 15 9 $\frac{2}{6}$ 1,015 319 1,520 405 114 4,201 13,650 15,354 14,967 $\frac{214}{235}$ 355 221 176 82 Tanjore ... Mangalore ... 12 $\frac{8}{63}$ 4 2 • 3 1.030 Cocanada 22 22 4 2 $\frac{8}{22}$ Conjeeveram 10 23720 $\frac{27}{40}$ 164 1 103 $\frac{11}{12}$ Guntur 1 $\frac{2}{6}$ $\frac{27}{40}$ 15,554 14,858 15,304 14,197 10,163 1 344 504 225 Rajahmundry Kumbakonam 302 136 191 56 322 $\frac{86}{46}$ 13 14 15 14 18 . 20 49 8 $\frac{8}{14}$ Bezwada Tuticorm $^{48}_{63}$ $\frac{19}{15}$ 'n 5 $658 \\ 547$ · 5 iši 51 2 47 Cuddalore ... $\frac{199}{219}$ 16 17 18 19 20 $\frac{15}{44}$ 8 $\frac{2}{3}$ $^{11,980}_{12,830} \\ ^{9,166}_{8,275} \\ ^{11,760}$ 501 155 392 267 308 Ellore . Vizagapatam Vellore . 10 183 iò 28 28 3 58 472 100 i i $^{2}_{28}$ 6 237 `i Tinnevelly ... 95 153

MISCELLANEOUS—cont.

DOMESTIC SERVICE.

Domestic Service.

As wo depen	rking dents.	As sub to ot occupa		Total e princ occup	ıpal	wor	tal king dents.	occ	d following upation as lary to other.	prin	earners cipal pation.	W	Total orking endents.	
Males. 1497	Females. 1498	Males. 1499	Temales.	Males. 1501	Females.	Males. 1503	Females.	Males. 1505	Females.	Males. 1507	Females.	Males. 1509	Females 1510	s. N
136,805	6,086,043	53,805	1,243,933	105,010	165,127	136,805	6,086,043	53,805	1,243,933	11,720	23	107		
134,661	6,007,755	52,951	1,227,588	102,931	164,439	134,661	6,007,755	52,951	1,227,588	• 11,080	23	106		
8,215	245,197	6,698	62,801	4,904	29,616	8,215	245,197	6,698	62,801	26	••			
1,437	42,590	2,080	11,629	37 4	3,924	1,437	42,590	2,080	11,629		••		••	
6,778	202,607	4 ,618	51,172	4,530	25,692	6,778	202,607	4,618	51,172	26	••	••	••	•
21,489	410,134	6,318	49,415	10,712	29,187	21,489	410,134	6,318	49,415	48		4		
12,595	142,706	2,584	10,908	4,800	10,786	12,595	142,706	2,584	10,908	7	••	1	••	
8,894	267,428	3,734	38,507	5,912	18,401	8,894	267,428	3,734	38,507	41	••	3	••	
4,473	297,457	1,374	85,579	2,338	3,681	4,473	297,457	1,374	85,579	162	2	1	••	
1,346	33,371	317	8,917	241	1,419	1,346	33,371	317	8,917	3	••			1
3,127	264,086	1,057	76,662	2,097	2,262	3,127	264,086	1,057	76,662	159	2	1	••	1
2,594 4,522	$191,621 \\ 192,704$	1,326 1,466	79,686	$\frac{1,111}{3,018}$	978	2,594	191,621	1,326	79,686	139		••	• •	1
8,246 15,121 11,727	323,603 254,464 148,773	3,024 4,310 2,931	52,887 55,778 39,691 17,343	5,437 1,290 1,648	6,529 2,090 1,424	4,522 $8,246$ $15,121$	$192,704 \\ 323,603 \\ 254,464 \\ 149,773$	1,466 3,024 4,310	52,887 55,778 39,691	218 48 25	••	••	••	1 1 1 1
4,886	59,072	2,989	12,656	1,048	5,590 1,206	11,727 4,886	148,773 $59,072$	2,931 2,989	17,343 12.65 6	$6\\21$	••	• •	••	1
$9{,}008 \\ 10{,}528$	$140,890 \\ 142,173$	1,378 2,908	$\frac{28,414}{34,305}$	5,187 $2,149$	2,583 $1,028$	9,008 10,528	140.890 $142,173$	$\frac{2,363}{4,378}$ $\frac{2,908}{2}$	28.414 34,305	$\begin{array}{c} 167 \\ 86 \end{array}$	4	. i 6	••	1 1 1
27 48	$\substack{93,432 \\ 238,737}$	205	3,947 $42,140$	12,626 3,438	4,446 1,109	27 48	93,432 238,737	88 205	3,947 $42,140$	2 473 552	$\frac{\cdot \cdot \cdot}{3}$	·;	::	2 2
7,270 $1,398$	290,629 $264,301$	2,184 709	31,090 56,378	$\frac{1,246}{2,976}$	$^{1,604}_{14,162}$	$\frac{7,270}{1,398}$	290,629 $264,301$	$\frac{2.184}{709}$	$31,090 \\ 56,378$	$\frac{22}{416}$	•••	• • • • • • • • • • • • • • • • • • • •	::	2
$\begin{array}{r} 1,872 \\ 5,812 \\ 352 \end{array}$	$281,309 \ 207,574 \ 367,748$	$971 \\ 1,098 \\ 452$	$\begin{array}{c} 65.166 \\ 30,286 \\ 67,657 \end{array}$	$^{1,517}_{4,541}_{2,269}$	$15.140 \\ 8,769 \\ 1,314$	1,872 5,812 352	281,309 207,574 367,748	$971 \\ 1.098 \\ 452$	65,166 $30,286$ $67,657$	480 735 59	 4 4 4	 8 6	•••	2 2 2 2 2
$\frac{204}{474}$	441,342 279 243	$\frac{482}{607}$	$\begin{array}{c} 91,607 \\ 68,798 \end{array}$	$^{4,128}_{2,656}$	1,878 906	$\frac{204}{474}$	$\frac{441,342}{279,243}$	482 607	91,607	193				
1,019 866	279,243 $274,704$ $281,227$	1,457 753	77,307 52,200	3,828 3,996	1,440 742	1.019 866	274,704 274,704 281,227	1,457 753	68,798 77,307 52,200	$^{418}_{1,335}$ 1,053	••	$\frac{1}{3}$	••	2 2 2
1,240	281,227 274,460	1,098	54,754	3,258	3,606	1,240	274,460	1,098	54,754	1,156	••	$\begin{array}{c} 17 \\ 52 \end{array}$::	3 3
$\substack{1,028\\12,228}$	20,553 $91,508$ $194,900$	35 627 4, 463	2,389 7,325 57,989	$\begin{array}{c} 3.277 \\ 8,140 \\ 5,267 \end{array}$	$\begin{array}{c} 684 \\ 15,502 \\ 9,225 \end{array}$	$\begin{array}{c} 14 \\ 1,028 \\ 12,228 \end{array}$	20,553 $91,508$ $194,900$	$\begin{array}{c} 35 \\ 627 \\ 4,463 \end{array}$	$\begin{array}{c} 2.389 \\ 7.325 \\ 57.989 \end{array}$	$713 \\ 367 \\ 162$	••	 1 1		3 3 3
2,144	78,288	854	16,345	2,079	688	2,144	78,288	854	16,345	640		1	••	3.
1,208	69,232	738	15,650	1,999	538	1,208	69,232	738	15,650	633	• •	1		3
642	6,000	45	412	40	144	642	6,000	45	412		••	••		3
294	3,056	71	283	40	6	294	3,056	71	283	7	••	••	• •	38
2,313	344,252	638	26,860	24,420	9,555	2,313	344,252	638	26,860	4,649	4	3		
27 7	93,432 $27,881$	88 9	$\frac{3,947}{2,166}$	$\frac{12,626}{1,207}$	$\frac{4,446}{184}$	27	93,432 27.881	88 9	$\frac{3,947}{2,166}$	$^{2,473}_{637}$	3	• •		
$\begin{array}{c} 5 \\ 124 \\ 168 \end{array}$	$25.652 \\ 17.641 \\ 3,131$	23 1	$\frac{2,568}{1,932}$	$604 \\ 404 \\ 1,164$	273 235 781	$124 \\ 168$	25,652 $17,641$	$\frac{9}{23}$	$\frac{2,568}{1,932}$	99 175	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •		
23 24	2,748	28	173	1,015	214		3,131 2.748	28	32 173	64 323		• • •	••	
258	$12{,}154 \\ 10.819$	$\frac{5}{132}$	$\frac{913}{1,595}$	$^{319}_{1,520}$	$\frac{235}{1,030}$	23 24 258	$\frac{12.154}{10.519}$	$\frac{28}{5}$ 132	$\frac{913}{1,595}$::	:
315	$\frac{13,247}{7,914}$	$^{18}_{23}$	745 434	$\frac{405}{114}$	$\frac{237}{20}$	315	$\frac{13,247}{7,914}$	$\begin{array}{c} 18 \\ 23 \end{array}$	745 434	$\frac{\cdot \cdot \cdot}{60}$	••		••	10
$\substack{ 394 \\ 40}$	13,304 $13,364$	47 52	1,143 878	344 504	322 20	394 40	$13.304 \\ 13.364$	47 52 25	1,143 878		• •	• •	••	1:
186 96	13,497 $12,751$ $8,284$	25 8 82	$\begin{array}{r} 1,508 \\ 594 \\ 973 \end{array}$	225 658 547	49 151	$\frac{186}{96}$	13.497 12.751 $8,284$	25 8 82	$\begin{array}{r} 1.508 \\ 594 \\ 973 \end{array}$	$\frac{22}{240}$	••	 i	::	1
2	9.958	3	1,333	501	183	2	9 958	3	1,333	62	••		••	1
$\frac{236}{204}$	$11,000 \\ 8,126 \\ 7,409$	23 28 13	$^{1,416}_{179}_{447}$	155 392 267	237 95	$\frac{236}{204}$	$ \begin{array}{r} 11,000 \\ 8,126 \\ 7,409 \end{array} $	23 28	$\frac{1.416}{179}$			• •	•••	1
4	10,263	• •	1,032	308	153	44 4	10,263	13	$^{447}_{1,032}$	$\frac{145}{221}$	••			1: 2:
$^{114}_{42}$	$10,722 \\ 10,955$	21	1,393 1, 459	358 783	$\frac{551}{109}$	$\substack{114\\42}$	$10,722 \\ 10,955$	21	$^{1,393}_{1,459}$	126	• •	•••	••	2 2

X
OCCUPATION OR MEANS
OF LIVELIHOOD (PART II—
DISTRICTS)

Occupation or Means

CLASS D.-

Sub-class X.—Domestic service—cont.

SUB-CLASS XI.-

Order 51.—Domestic Service—cont.

Order 52.—General terms

							Orde	51.—Dome	stic Service	e-cont.		_	Ord	er 52.—Gen	eral terms
No.	District, State	or Ci	ty.	1	186. Privat and clea	e motor dri	vers		187. Other	Domestie S	Service.	·			Total of
					occup	ollowing ation as y to others.	Total e princ occup	npal	Tot work depen	king	Total folioccupati subsidiary	on as	Total following occupation.	prin	s cipal pation.
					Males. 1511	Females. 1512	Males. 1513	Females. 1514	Males. 1515	Females. 1516	Males. 1517	Females. 1518	1519	Males. 1520	Females . 1521
1	MADRAS			••	586		93,290	165,104	136,698	6,086,043	53,219	1,243,933	2,784,836	1,260,214	1,080,107
2	(1) BRITISH TERRITOR	Y			565		91,851	164,416	134,555	6,007,755	52,386	1,227,58	8 2,762,896	1,252,180	1,070,046
3	Ganjam						4,878	29,616	8,215	245,197	6,698	62,801	188,666	54,945	67,110
4	Agency		• •	••			374	3,924	1,437	42,590	2,080	11,629	30,402	9,429	12,881
• 5	Platins	••	••	••	• •		4,504	25 692	6,778	202,607	4,618	51,172	158,264	45,516	54,229
6	Vizagapatam						10,664	29,187	21,485	410,134	6,318	49,415	355,115	111,637	101,354
7	Agency		• •				4,793	10,786	12,594	142,706	2,584	10,908	115,870	37,697	29,621
8	Plains	• •	••	••		••	5,871	18,401	8,891	267,428	3,734	38,507	239,245	73,940	71,733
9	Godavari, East				15		2,176	3,679	4,472	297,457	1,359	85,579	183,419	82,551	80,162
10	Agency						238	1,419	1,346	33,371	317	8,917	12,298	4,747	4,512
11	Plains	••	••	• •	15	••	1,938	2,260	3,126	264,086	1,042	76,662	171,121	77,804	75,650
12	Godavari, West				2		972	978	2 501	191,621	1,324	79.686	20,389	13 454	5 940
12 13 14	Kistna Guntur	::	::	• •	7		$\frac{2,800}{5,389}$	6,529 2,090	2,594 4,522 8 246	192,704 323,603	1,459 3,024	52,887 55,778	25,141 48,003	11,454 $15,403$ $23,417$	5,249 6,550 10,640
15 16	Nellore Cuddapah	::	•••	::	 2		1,265 $1,642$	1,424 5,590	$\begin{array}{c} 8,246 \\ 15,121 \\ 11,727 \end{array}$	254,464 $148,773$	4,308 2,931	39,691 17,343	. 11,950	6,989 8,749	2,998 4,061
17 18	Kurnool Bellary	• •			21	• •	$^{1,953}_{5,020}$	$\frac{1.206}{2,579}$	$\frac{4,586}{9,007}$	59.072 140.890	$\frac{2,989}{4,357}$	12,656 $28,414$	31,164 30,995	$\frac{14,110}{15,602}$	$\substack{13,211\\9,440\\4,419}$
18 19 20 21	Anantapur Madras				3	::	$\frac{2.063}{10,153}$	1,028 4,443	10,522 27	142.173	2,908 85	$\frac{34,305}{3.947}$	$5 ext{12,901} \ 51.912$	6,838 44,941	4,419 6,687
	Chingleput	••	• •	••	14		2,886	1,107	45	$93,432 \\ 238,737$	191	42,140	123,617	64,942	6,687 47,623
$\frac{22}{23}$	Chittoor North Arcot	• •			5 29 50		$\frac{1,224}{2,560}$	$^{1,604}_{14,162}$	$\frac{7,270}{1.396}$	$\begin{array}{c} 290,629 \\ 264,301 \end{array}$	$2{,}179 680$	31,090 56,378	16,249 $145,622$	7,775 $55,692$	$^{4,627}_{71,658}$
22 23 24 25 26	Salem Coimbatore South Arcot		• • • • • • • • • • • • • • • • • • • •	 	50 21 10	• •	1,037 3,506 2,210	15.136 $8,765$ $1,310$	1.864 5.806 352	2\$1,309 $207,574$ $367,748$	$^{921}_{1,077}$	65,166 30,286 67,657	115,372 $142,295$	43,516 62,764 73,048	55,558 61,455 71,488
					18		3.935	1,878	204	441,342	464	91,607		69,223	42,681
27 28 29 30	Tanjore Trichinopoly Madura			• •	$\frac{16}{137}$		2,238 2,493	906 1,449	473 1,016	$\begin{array}{c} 279,243 \\ 274,704 \end{array}$	591 1,320	68,798 77,307	61,469 217,819	25.944	26 641
$\begin{array}{c} 30 \\ 31 \end{array}$	Ramnad Tinnevelly	• •	• • •	• •	92 96		$\frac{2,943}{2,102}$	$\frac{742}{3,606}$	$^{849}_{1,188}$	$\frac{251,227}{274,460}$	661 1,002	52,200 54,754	133,616 4 90,803	90,785 $55,431$ $45,174$	105,405 59,254 34,416
32 33	Nilgiris				$\frac{6}{2}$		2,564 7,773	684	14	20,553	29				6.482
$\frac{33}{34}$	Malabar South Kanara	::	::	::	$\frac{2}{19}$	• •	7,773 5,105	15,502 9,225	$\frac{1.027}{12,227}$	91,50s 194,900	$^{625}_{4,444}$	2,389 7,323 57,989	9 20,441 5 394,290 9 38,498	$\begin{array}{c} 12,669 \\ 228,324 \\ 20,257 \end{array}$	157,420 13,457
35	(2) Madras States				21		1,439	688	2,143	78,288	833	16,34	5 21,940	8,03 4	10,061
36	Pudukkottai	• •	••	• •	19	• •	1,366	538	1,207	69,232	719	15,650	20,606	7,407	9,677
37	Banganapalle		• •	• •	• •	••	40	144	642	6.000	45	415	2 979	438	357
38	Sandur	••	• •	••	2	••	33	6	294	3,056	69	288	3 355	189	27
	CITIES				9		19,771	9,551	2,310	344,252	629	26,86	0 178,202	136,180	36,782
$\frac{1}{2}$	Madras Madura			::	$\frac{3}{2}$		$10.153 \\ 570$	4,443	27 7	93,432 $27,881$	85 7	$\frac{3,94}{2,16}$	7 51,912	$\frac{44,941}{9,425}$	6,687 3,237 2,574
3 4	Trichinopoly Salem				·i		505 229	273	5 124	25,652	Q.	2.56	8 9.678	6,900 3,344	2,574 1,744
5	Calicut			••	• •		1,100	781	168	3,131	$\frac{22}{1}$	3	2 5,173 2 13,308	9,938	3,123
$\frac{6}{7}$	Coimbatore Tanjore				• •		692 319	213 235	22 24	$\frac{2,748}{12,154}$	28 5	17 91		5,520 $3,404$	1,986 1,274 2,553
8	Mangalore		• • •	• •			$rac{1.520}{408}$	1,0 30	25× 315	10,~19	132	1,593	7,317	4,652 5,560	2,553 950
10	Conjeeveram	••	••	••	• •	••	54	20	• •	7,914	. 23	43	4 3,203	2,127	942
11 12	Ratahmundry	::			• • • • • • • • • • • • • • • • • • • •	::	844 504	20	$\frac{394}{40}$	13,364	\cdot 52	1,14 87	8 5,391	$\frac{4,582}{3,800}$	755 1,315 650 1,101
13 14	Kumbakonam Bezwada		::	• •	•	• • • • • • • • • • • • • • • • • • • •	208 658	٠.	156	$\begin{array}{c} 13,497 \\ 12,751 \end{array}$. 8	59	$\begin{array}{ccc} 6 & 2,469 \\ 4 & 7.247 \end{array}$	1,697 5,956	650 1.101
15	Tuticorin	••	• •	••		••	307		95				3 8,288	6,911	1,246
16 17	Ellore	::		::	$\frac{1}{2}$	• •	439 155 395		2 236 204	11,000	21	1,41	6 2,991	2,364 2,904 3,782	1,182 3
18 19 20	Vellore			• • •		• •	12: 87	95	43	7,409	13	44	4,285	2,911	1,182 3 2,098 1,090
21		••	••	••	•••		35	551	114	10,722	21		,	2,515	833
22		•••	••	•••	••		657							$^{1,685}_{1262}$	442 997

of Livelihood (Part II—Districts)—cont.

MISCELLANEOUS-cont.

INSUFFICIENTLY DESCRIBED OCCUPATIONS.

which do not indicate a definite occupation.

ass XI—In	sufficiently de	scribed oc	cupations.		_	Total	of order	52.				anufactu actors otl				
As workin	g dependents.		sidiary to occupation	. pi	al earners ne pal pation.	W	Fotal orking indents.	ocen	rollowing pation as ry to other.	pri	l carners incipal pation	Tot wor deper	al king idents.		following pation ry to ot	_
Males. 1522	Females. 1523.	Males, 1524	Females, 1525	Males, 1526	Females. 1527	Mai-s 1528	. Females	Males. 1530	Females. 1531	Males. 1532	Females.	Males. 1534	Females 1535	. Males. 1536	Femal 1537	
79,587	202,669	117,364	44,895	1,260,214	1,080,107	79,587	202,669	117,364	44.895	21,714	1,765	518	140	3,80 4	143	1
79,289	202,180	114,787	44,414	1,252,180	1,070,046	79,289	202,180	114,787	44,414	21,610	1,762	517	140	3,760	143	2
15,215	29,190	12,668	9,538	54,945	67,110	15,215	29,190	12,668	9.538	69	2	1		101	7	8
1,208	3,648	1,934	1,302	9,429	12,881	1,208	3,648	1,934	1,302	3	• •	••	•••			4
14,007	25,542	10,734	8,236	45,516	54,229	14,007	25,542	10,734	8,236	66	2	1	••	101	7	5
32,321	75,460	19,609	14,734	111,637	101,354	32,321	75,460	19,609	14,734	151		2		139	8	6
14,851	24,350	5,891	3,460	37,697	29,621	14,851	24,350	5,891	3,460	57		1	• •	21		7
17,470	· ^{51,110}	13,718	11,274	73,940	71,733	17,470	51,110	13,718	11,274	94		1	• •	118	8	8
1,764	6,673	8,497	3,772	82.551	80,162	1,764	6,673	8.497	3,772	2.050	273	56	7	366	1	9
315	1,080	1,155	459	4,747	4,512	315	1,080	1,155	489	129	107	1	3	48		10
1,449	5,593	7,342	3,283	77,504	75,650	1,449	5,59 3	7,342	3,253	1,921	166	55	4	318	1	11
252	352	$\frac{2,805}{1,779}$	277	11,454	5,249	252 374	352	$\frac{2,805}{1,779}$	277	1.068	143	3 7		368	13	12
$\frac{374}{486}$ $\frac{339}{339}$	4,295	8.187	364 978	15,403 23,417	6.550 10.640	486	$\frac{671}{4,295}$	\$ 187	$\frac{364}{978}$	$\frac{1,278}{2.204}$	$\frac{122}{193}$	13	3 50	$\frac{167}{227}$	45 45	12 13 14 15
664	455 1,199	$1,015 \\ 581$	$\frac{154}{127}$	$\frac{6,989}{8,749}$	$\frac{2.998}{4,061}$	$\frac{339}{664}$	$^{455}_{1,199}$	$\frac{1.015}{551}$	$\frac{154}{127}$	$\frac{22}{208}$	$\frac{2}{1}$	$\frac{4}{2}$	•••	64 46	1	15 16
$680 \\ 1,564$	$\frac{1,650}{1.836}$	$\frac{1,190}{1,923}$	323 630	$\substack{14,110 \\ 15,602}$	$13\ 211 \\ 9.440$	$680 \\ 1,564$	$\frac{1.650}{1.836}$	$\frac{1.190}{1,923}$	$\frac{323}{630}$	$\frac{207}{1,679}$	202	333	20	$\frac{23}{248}$	$\frac{\cdot \cdot}{22}$	17 18 19
301 80 1,268	705 8 2,607	520 191 6,784	$\frac{118}{5}$	6,538 44,941 64,942	4.419 6.657 $47,623$	301 80 1,268	$705 \\ 8 \\ 2,607$	$\begin{array}{c} 520 \\ 191 \\ 6,784 \end{array}$	118 5 393	$125 \\ 1.431 \\ 292$	$17 \\ 17 \\ 15$	• •		$\frac{21}{62}$	• • •	19 20 21
1,101	1,235	1.331	180	7,775	4.627	1,101	1,235 11,063	1,331	180 1.786	110		 5 3	 14	44		
2,416 $2,294$ $2,775$	11,063 $10,006$	3,007 2,595	1,786 1.403	$\frac{55.692}{43,516}$	71,658 55,558	2,416 $2,294$ $2,775$	10.006	$\frac{3,007}{2,595}$	1.403	962 861	56 125	16	1 •••	$\frac{204}{142}$	3	22 23 24 25 26
3,119	$\frac{11,825}{8,372}$	$\frac{2.188}{5,308}$	$\frac{1,288}{1,860}$	$\frac{62.764}{73,048}$	61,455 $71,488$	3,119	$\frac{11,825}{8,372}$	$\frac{2,188}{5,308}$	$\frac{1,288}{1,860}$	$\frac{2.263}{463}$	367 29	24	38 ••	$\frac{322}{124}$	$\begin{array}{c} 21 \\ 10 \end{array}$	$\frac{25}{26}$
1,587 $1,164$	3,386 $3,539$	7,081 $3,258$	616 923	$\begin{array}{c} 69.223 \\ 25,944 \end{array}$	$\frac{42,681}{26,641}$	$1,587 \\ 1.164$	$\frac{3.386}{3.539}$	$\frac{7,081}{3,258}$	$\frac{616}{923}$	$\frac{910}{764}$	10 93	$_{2}^{6}$	$\frac{2}{\cdots}$	$\frac{215}{140}$	•••	$\frac{27}{28}$
2,407 2,938 1,781	13,164 8,098 2,995	$^{4,793}_{6,409}$ 5,210	1,265 $1,486$ $1,227$	90,785 $55,431$ $45,174$	$105,405 \\ 59,254 \\ 34,416$	2,407 2,938 1,781	$13.164 \\ 8.098 \\ 2,995$	$^{4,793}_{6,409}$ 5,210	1,265 1,486 1,227	880 313 596	5 10	$^{10}_{3}_{4}$	·i	118 69 52	• • •	27 28 29 30 31
92	152	904	142	12,669	6,482	92	152	904	142	195	2 1	•	••	52 10	••	
1,473 834	$\frac{2,460}{784}$	$\frac{4,261}{2,693}$	$\frac{352}{473}$	$\substack{228,324 \\ 20,257}$	$^{157,420}_{13,457}$	$\frac{1,473}{834}$	$\frac{2,460}{784}$	$\frac{4,261}{2,693}$	$\frac{352}{473}$	$\frac{353}{2,126}$	$\frac{1}{93}$	23	i	$\begin{array}{c} 33 \\ 374 \end{array}$		32 33 34
298	489	2,577	481	8,034	10,061	298	489	2,577	481	104	3	1	••	44	••	35
212	446	2,405	459	7,407	9,677	212	446	2,405	459	58	••	••	••	38	••	36
54 32	36 7	73 99	21 1	438 189	357 27	$\frac{54}{32}$	36 7	73 99	21 1	7 39			••	6	••	37 38
									_	32	J	-	••	v	••	90
1,389	2,302 8	1,212 191	337 5	136,180 44,941	36,782 6,687	1,389 80	2,302	1,212	337 *	9 205	193	64	3	211	3	
80 51 6	$\frac{72}{70}$	50 109	101 19	9,425 6,900	6,687 3,237 2,574 1,744	51 6	$\frac{72}{70}$	191 50 109	$\begin{smallmatrix} 5\\101\\19\end{smallmatrix}$	$1.431 \\ 524 \\ 1,894$	17	·· · <u>i</u>	••	62 4	::	$\frac{1}{2}$
$\begin{array}{c} 44\\108\end{array}$	7 122	18 16	$\frac{16}{1}$	3,344 9,938	$\frac{1,744}{3,123}$	44 108	$\frac{7}{7}$	18 16	16 1	325 130	••	ī	••	11 5 3	•••	1 2 3 4 5
$\begin{array}{c}212\\2\\36\end{array}$	$^{235}_{2}$	$^{15}_{3}$		$5,520 \\ 3,404$	1,986	$^{212}_{2}$	$\frac{235}{2}$	15 3		$\frac{348}{134}$	18		1	3		6
10	24 29	45 19	$\frac{\dot{7}}{27}$	4,652 5,560	1,274 2,553 950	$\frac{36}{10}$	$\frac{24}{29}$	$\frac{45}{19}$	$\frac{1}{27}$	$\frac{969}{449}$	15 17	$\frac{1}{8}$	·· ··	i9 4	1 1	7 8 9
14 6	28 50	92 72	 7	2,127 4,582	942 755	1 4 6	28 50	92 72	7	17 684	1 15	••	••	1	••	10
$\begin{array}{c} 241 \\ 33 \end{array}$	50 3 32	72 32 27	30	$\frac{3,800}{1,697}$	$^{1,315}_{650}$	241 33	$\begin{array}{c} 3 \\ 32 \end{array}$	72 32 27 79	30	532 129	74 10	4 7	••	12 16	••	11 12 13 14 15
39	106 12	79 67	13	$\frac{5,956}{6,911}$	$1,101 \\ 1,246$	$\dot{3}\dot{9}$	$\begin{array}{c} 106 \\ 12 \end{array}$	79 67	$1\overset{5}{3}$	$\frac{723}{324}$	2 6	::	::	 9 15	i	14 15
146 4	90	46 77	15 3	2,364 2,904 3,782	$\frac{1,182}{3}$	$^{146}_{4}$	90	$\frac{46}{77}$	$^{15}_{3}$	76 258			••	$\frac{12}{13}$	••	
196 17	1,124 234	$\frac{124}{32}$	$\begin{smallmatrix} 29\\1\end{smallmatrix}$	2.911	$\frac{2,098}{1,090}$	$\frac{196}{17}$	1,124 234	$\frac{124}{32}$	29 1	$\begin{array}{c} 18 \\ 56 \end{array}$	2	::	::	13 13	::	16 17 18 19
5 1 8	23 9	20 44	8 7	2,515 1,685	833 442	54 8	23 9	20 44	8 7	$\frac{42}{142}$	 13	•••	• •	••	••	20
-S2	$2\overline{2}$	44 34	43	1,262	997	82	22	34	43	142	13	••	::	7	::	21 2 2

X
OCCUPATION OR MEANS
OF LIVELIHOOD (PART II—
DISTRICTS)

Occupation or Means

CLASS D.-

SUB-CLASS XI.-

Order 52.—General terms which

No.	District, State	or Cit	у.		18 other em	9. Cashie r s, ployees m ur	accountan ispecified o	ts, bookkeer	ers, clerks arehouses	and shops,		19	0. Mechanic	es otherwise
					prin	earners cipal cation.	wor	otal king idents.	oceupa	ollowing ation as ry to other.	prin	earners cipal pation.	Wo	otal rking ndents.
					Males. 1538	Females. 1539	Males, 1540	Females. 1541	Males. 1542	Females. 1543	Males. 1544	Females. 1545	Males. 1546	Females. 1547
1	MADRAS	••	••		93,255	1,178	947	84	4,298	40	7,582	22	49	
2	(1) British Territo	RY		•••	92,354	1,165	935	83	4,285	3 9	7,577	22	48	
3	Ganjam	••	••	••	214	••	• •	••	224	••	15		••	••
. 4	Agency	••	••	••	2	••	••	••	4	••	••	••	••	••
5	Plains	••	••	••	212	••	••	••	220	••	15	••	••	••
6	Vizagapatam			••	214	2	12	••	298		8		8	
7	Agency	••	••	••	63	1	• •		26	••	• •	••		••
8	Plains	••	••	••	151	1	12	••	272	••	8	••	8	
9	Godavari, East				3,410	16	72		193		62		••	
10	Agency	••		••	808	••	7		2			••	••	
11	Plains	••	••	••	2,602	16	65	••	191	••	62	••	••	••
12 13	Godavari, West				1,432	3	6	4	190		74	••	• •	••
14	Kistna Guntur	::	::	••	2,321 2,917 2,059	10 61	6 3	2 2	219 227	••	$\frac{194}{172}$	••	••	
$\begin{array}{c} 15 \\ 16 \end{array}$	Nellore Cuddapah	::	::	::	2,059 2,188	93 30 -	$\begin{array}{c} 66 \\ 54 \end{array}$	6 2	$\begin{array}{c} 216 \\ 65 \end{array}$	'i	7 5		••	••
17 18	Kurnool Bellary	••	••	••	$\frac{2,363}{2,713}$	$\frac{64}{20}$	$\frac{27}{151}$	2_1	$\frac{121}{133}$	2	$\begin{smallmatrix}2\\21\end{smallmatrix}$	••	20	
19 20 21	Anantapur Madras	••	::	::	$\frac{2.072}{18,010}$	$\frac{232}{156}$	$^{25}_{9}$	$_{1}^{2}$	$\frac{120}{74}$	 2 2	4,016	i4	_6 	::
	Chingleput	••	••	••	5,537	34	18	1	219	••	1,338	6	4	••
22 23	Chittoor North Arcot Salem	::	::	••	2,008 3,885 793	$^{140}_{5}$	42 12 2 27	$\begin{smallmatrix}6\\2\\1\end{smallmatrix}$	$119 \\ 62 \\ 42$	3	10	••	::	••
22 23 24 25 26	Coimbatore South Arcot	::	••	••	3,547 $2,283$	19 40	$\frac{27}{19}$	$\begin{smallmatrix}26\\12\end{smallmatrix}$	61 137	$\frac{1}{5}$	$13 \\ 112 \\ 104$	••	$\frac{\cdot}{2}$::
27	Tanjore			••	7,816 3,332	41	62	1	534		176			••
$\frac{28}{29}$	Trichinopoly Madura	::	::	••	5.934	$\frac{\bar{2}}{18}$	15 113	 2 3	$\frac{161}{151}$		$\begin{array}{c} 165 \\ 248 \end{array}$	••	; 3 3	
$\begin{array}{c} 30 \\ 31 \end{array}$	Ramnad Tinnevelly	::	::	•••	$\frac{2,773}{5,634}$	$\frac{7}{7}$	$\begin{array}{c} 61 \\ 93 \end{array}$	3 7	128 198	• •	158 169	••	••	::
$\frac{32}{33}$	Nilgiris Malabar		• •	• •	$\frac{1,478}{5,565}$	89 24	$\begin{smallmatrix}1\\24\end{smallmatrix}$	••	$\begin{array}{c} 11 \\ 179 \end{array}$	3	188 190	1	• •	
34	South Kanara	••	••	••	1,856	17	15	::	203	::	80	'i	::	
35	(2) MADRAS STATES	••	• •	••	901	13	12	1	13	1	5	• •	1	••
36	Pudukkottai	••	••	••	755	10	11	••	6	• •	1	• •	••	••
37	Banganapalle	••	••	••	69 77	3			2 5	1	• •	• •	••	••
38	Sandur	••	••	••	• •	••	1	1	J	••	4	••	1	••
	CITIES		••		39,616	230	176	13	373	2	4,841	14	••	
$\begin{array}{c}1\\2\\3\end{array}$	Madras Madura	• •	• •	••	$\frac{18,010}{3,165}$	$^{156}_{13}$	$\frac{9}{25}$	$\frac{1}{2}$	74 11	2	$^{4,016}_{164}$	14	••	••
4	Trichinopoly Salem	••	::	••	519 442	3	1	• •	29	••	82 4	::	••	••
5	Calicut	••	••	••	1,785	4	4	••	·:	••	24	••	::	::
6	Coimbatore Tanjore	::	• •	::	1,689 $1,169$ 838	$\begin{array}{c} 1\\1\\10\end{array}$	13 1 1	•••	6 3 13	••	54 96	••	••	••
7 8 9 10	Mangalore Cecanada Conjeeveram	••		••	1,445 758	2	1 1	··i	13 5 28	••	$\begin{array}{c} 65 \\ 38 \\ 1 \end{array}$	••	••	••
11	Guntur				1,017	4 3	59		23	••	93	••	••	••
12 13	Rajahmundry Kumbakonam	::	::	::	502 397	17		2	 7	• •	5 ••	::	••	::
14 15	Bezwada Tuticorin	::	•••	::	1,313 2,297	9 5	ï	6	66 3	••	50 49	••		::
16 17	Cuddalore Ellore	• •	• • •	••	$\frac{363}{746}$		5 4		$\begin{smallmatrix} 3\\44\end{smallmatrix}$	••	7	••	••	
17 18 19 20	Vizagapatam Vellore	::	::	•••	$\frac{79}{1,038}$	i 1	$\frac{12}{2}$	••	8	::	· <u>;</u>	• • • • • • • • • • • • • • • • • • • •	•••	••
	Tinnevelly Masulipatam	••	••	••	1,541 464		31 5	••	1.1	••	••		••	••
21 22	Palamcottah	::	::	••	39	• •	••	i	$\begin{array}{c} 14 \\ 33 \end{array}$::	91	::	::	••

of Livelihood (Part II-Districts)-cont.

MISCELLANEOUS-cont.

I. -32

INSUFFICIENTLY DESCRIBED OCCUPATIONS. do not indicate a definite occupation. Sut-class XII-Unproductive. unspecified. 191. Labourers and workmen otherwise unspecified Total of Sub-class XII-Unproductive, Total earners principal occupation. Total working dependents. Total following Total following As principal occupation. Total following occupation as subsidiary to other. occupation as subsidiary to other. occupation. Males. Females. Males. Females. Males. Males. Females. Males. Females. Females 1548 1549 1550 1551 1552 1553 1554 1555 1556 1557 1558 No. 217 7 1.137,663 1,077,142 78,073 202,445 109,045 44,705 170,817 75,102 54,647 1 217 7 1.130.639 1,067,097 77.789 201,957 106.525 44.225 , 169,269 74,630 53,914 2 54,647 67.108 15,214 29,190 12,343 9,531 12,348 5,542 3,740 3 9,424 12,881 1,208 3,648 1,930 1,302 607 394 119 4. . . 45,223 54,227 14,006 25,542 10,413 8,229 11,741 5,148 3,621 5 2 111,264 101.352 32,299 75,460 19,170 14,726 25,534 9,337 7,297 6 2 37,577 29,620 14,850 24,350 5,842 3,460 3,856 1,464 1.324 7 73,687 71,732 17,449 51,110 13,328 11,266 21,678 7,873 5.973 R 1 77,029 79,873 1,636 6,666 7,937 3,771 7,213 3,252 . . 2.386 9 307 3,810 4,405 1,077 1,105 489 735 425 ٠. 201 10 1 73,219 75,468 1,329 5,589 6,832 3,282 6.478 2.827 ٠. 2.185 11 2,241 1,393 7,731 676 470 8,880 11,610 18,124 4,901 6,348 5,103 6,418 10,356 2,903 4,030348 666 4,243 449 1,197 264 362 933 147 126 $243 \\ 361 \\ 470 \\ 269$ 3,049 4,018 6,311 3,440 2,746 6 5,409 6,842 11,54312 13 14 15 16 .. 2 59 6 $6,880 \\ 5,234$ 608 13,147 9,218 4,186 6,500 47,5687,305 9,125 5,419 4,970 6,443 11,538 11,189 4,599 653 1,648 3,598 2,811 2,743 1,217 2,791 2,575 2,642 1,813 1,167 2,370 1.046 391 17 18 19 20 21 ii 1,528 379 30 $1,060 \\ 270$ 1.815 703 116 i .. 25 21,484 57,775 $\frac{71}{1,246}$ 2,606 36 6,448 393 1,215 11,057 10,005 11,761 8,3605,649 50,438 41,849 56,842 70.1981,054 2,401 2,276 2,722 3,098 4,487 71,597 55,398 61,069 71,419 5,626 5,805 6,147 5,808 3,189 $\frac{1,166}{2,741}$ $\frac{2,411}{2,411}$ 177 1,753 1,402 1,262 1,830 2,850 2,410 2,007 2,470 1,419 1,933 1,316 2,380 1,476 1,077 9 22 23 24 25 26 $^{\overset{\cdot}{1}}_{23}$ 1,804 5.024 3,383 3,539 13,162 8,094 2,988 60,321 21,683 83,723 52,187 38,775 42,630 26,546 105,357 59,242 34,399 $\begin{array}{c} 616 \\ 921 \\ 1.265 \\ 1.486 \\ 1.227 \end{array}$ $\begin{array}{c} 6.327 \\ 2.953 \\ 4,501 \\ 6.209 \\ 4,957 \end{array}$ 5,282 4,473 4,023 3,354 4,251 2,666 1,581 2,027 1,701 1,712 5 4 23 3 3 1,809 1,239 1,227 27 28 29 30 31 1,213 1,508 $\substack{10,808 \\ 222,186 \\ 16,195}$ $\substack{6,390 \\ 157,395 \\ 13,346}$ $139 \\ 352 \\ 465$ $\begin{array}{c} 330 \\ 5,061 \\ 1,655 \end{array}$ $^{211}_{2,033}$ $^{116}_{\substack{1,568\\594}}$ 32 33 34 ·; 7,024 10,045 284 488 2,520 480 1.548 472 733 35 6,593 9,667 201 446 2,361 459 1.169 ٠. . . 282 **58**3 36 362 354 54 36 71 20 . . 342 . . 174 137 37 24 29 6 88 1 37 ٠. . . 16 13 38 1 82,518 36,345 1,149 30 2,286 598 331 14.798 4,321 3,737 21,484 5,572 4,405 2,573 7,999 1,217 308 239 121 66 4,970 1,107 402 645 904 1,167 344 108 43 40 25 6,500 3,224 2,57130 35 69 1 71 26 101 19 16 1 70 70 $^{1}_{42}$ 104 345 $\frac{1,744}{3,119}$ $122^{'}$ ii 3,429 2,005 2,780 3,628 1,351 1,967 1,273 2,528 931 941 1,742 715 177 227 80 126 147 70 111 45 199 $\frac{234}{2}$ 6 130 91 92 100 34 6 7 8 9 $_{26}^{\overset{\cdot \cdot \cdot }{6}}$ 21 27 27 · i $\dot{2}\dot{7}$ $\frac{10}{10} \\ 62$ 6 13 i 2,788 2,761 1,171 3,870 4,241 737 1,237 623 1,090 1,235 50 3 32 104 6 6 135 33 37 16 20 7 316 184 154 127 96 11 12 13 14 15 30 13 $\frac{383}{203}$ 49 38 30 20 114 1,918 1,900 3,683 1,817 932 52 270 384 145 413 15 3 29 1 1,182 141 90 41 256 196 73 87 16 17 18 19 20 184 15 23 2,097 1,087 833 $1,1\overset{.}{2}\overset{.}{4}$ $23\overset{.}{4}$ 2363 62 321 18 20 8 23 1 7 43 387 198 161 95 $\frac{21}{22}$

X OCCUPATION OR MEANS OF LIVELIHOOD (PART 11— DISTRICTS)

Occupation or Means

CLASS D .-

SUB-CLASS XII.-

Order 53 .- Inmates of Jails, Total of order 53. Sub-class XII—Unproductive—cont. District, State or City No. Total earners principal occupation. Total working dependents. Total following As working dependents. As subsidiary to other occupation. occupation as subsidiary to other. Females. Males. Males. Females. Males. Males. Males. Females. Females. Females. 1567 1568 1565 1566 1564 1559 1560 1561 1562 1563 1,051 14.830 MADRAS 22.539 10.587 5.725 2,217 1,032 14.716 2 (1) BRITISH TERRITORY 22,379 10,515 5,646 2.185 ٠. 3 Ganjam 1,347 1,122 462 135 ٠. 4 Agencu .. 76 15 2 7 .. 5 Plains 1,271 1,107 460 134 6 Vizagapatam 3,060 4,654 756 430 . . 7 Agency ٠. 347 417 183 121 8 Plains 2.713 4,237 573 309 . . 927 9 Godavari, East 1,097 121 255 102 12 .. 10 Agency 28 32 39 10 ٠. 915 11 **Plains** 1,069 89 216 92 Godavari, West Kistna ... Guntur ... Nellore ... Cuddapah ... 14 6 16 10 155 215 603 341 321 114 86 194 272 111 137 244 308 $\frac{49}{60}$ 12 13 14 15 16 :: :: `i 127 141 68 140 Kurnool Bellary Anantapur Madras Chingleput 282 2,344 171 2,076 970 $\frac{334}{315}$ $\frac{272}{272}$ $\frac{424}{605}$ 92 408 85 3 .. 17 18 19 20 21 ... 2,0752,073 849 507 $\frac{504}{172}$ 95 21 Chittoor . . North Arcot Salem . . Coimbatore . . South Arcot 229 358 206 157 120 268 1,541 1,413 1,624 432 22 23 24 25 26 283 99 63 81 33 10 37 $\begin{smallmatrix}&&8\\1,399\end{smallmatrix}$ 246 108 71 .. 6 1,475 375 104 486 1,309 498 Tanjore Trichinopoly Madura Ramnad Tinnevelly 600 1,450 590 250 779 98 90 87 132 121 10 27 28 29 30 31 66 78 72 29 65 43 35 3 25 1 3 20 29 66 686 $^{3}_{187}_{216}$ 32 33 34 Nilgiris Malabar South Kanara 1,057 $\frac{27}{20}$ $\frac{21}{83}$ 52 1,225 54 35 (2) MADRAS STATES 160 72 79 32 114 19 27 155 62 60 ٠. 114 19 Pudukkottai.. . . 36 2 10 15 4 . . 37 Banganapalle ٠. •• 3 4 1 38 Sandur 6,000 654 32 54 5.765 532 CITIES 2,073 436 24 479 776 2,076 445 45 481 797 Madras Madura Trichinopoly Salem Calicut 507 10 9 3 $504 \\ 4$ 'n 4 5 i 1,475 464 4 6 11 13 9 4 :: 1,463 464 Coimbatore .. :: $\frac{5}{10}$ 6 7 8 9 Tanjore .. Mangalore .. $\dot{2}$ Coranada Conjeeveram 1ŏ Guntur Rajahmundry Kumbakonam Bezwada Tuticorin 2 8 3 4 5 2 1 3 ... $^{5}_{45}$:: $\frac{11}{12}$.. 8 8 16 18 13 2 13 14 15 .. 10 2 9 i 2 Cuddalore 5 101 9 ••• . 9 16 17 18 19 20 Vizagapatam
Vellore
Tinnevelly $\dot{2}\dot{4}$.. 8 i 5 .. Masulipatam Palamcottah $\frac{7}{12}$:: :: 21 22 30 i

26

of Livelihood (Part II—Districts)—cont.

MISCELLANEOUS-cont.

UNPRODUCTIVE—cont.

Asylums and Almshouses

Order 54. Beggars, vagrants and prostitutes.

		of Jails, A	sylums and .	Almshouse	s.			Total	of order 54.			193. Be Va	ggars and grants.	
Total es princi occupa	ipal	pal working occupation dependents. subsidiary t	ation as	prin	earners cipal pation.	WOI	otal king idents.	occupa	ollowing ation as y to others.	Total prin	earners cipal pation.	No.		
les. 569					Females. 1574	Males. 1575	Females. 1576	Males. 1577	Females.	Males. 1579	Females.	Males. 1581	Females. 1582	
••	••	14,830	1,051			74,730	54,497	7,60 4	9,516	5,673	2,206	74,632	46,255	1
••	••	14,716	1,032			74,258	53,76 4	7,558	9,463	5,594	2,174	74,160	45,972	5
••				••		5,541	3,728	1,347	1,122	457	135	5,538	3,652	;
••	••	••	••	••	• •	394	119	76	15	2	1	39 4	119	
••	••	••	••	••	••	5,147	3,609	1,271	1,107	455	134	5,144	3,533	
••						9,337	7,259	3,060	4,649	756	430	9,335	6,949	
••	••	••	• •	••	• •	1,464	1,324	347	417	- 18 3	121	1,464	1,319	
••	••	••	••	••	••	7,873	5,935	2,713	4,232	573	309	7,871	5,630	
••		927	••		••	3,244	2,386	170	121	246	102	3,233	2,000	
••	••	12	••	••	••	425	201	16	32	39	10	425	195	1
••	••	915	••		••	2,819	2,185	154	89	207	92	2,808	1,805	1
	••	14 6	•;		• •	3,026 3,996	1,930	5 4 80	111 130	151 214	49	3,024	1,754	1
::	••	16 10	.i 7	::	••	6,309	1,930 2,324 4,063	178	237	603	60 127	3,986 6,303	2,145 3,610	1
::	••	8	••	::	••	$3,140 \\ 2,746$	$\frac{2,378}{1,769}$	$\frac{262}{132}$	$\frac{308}{190}$	$\frac{341}{321}$	141 68	3,440 2,737	2,183 1,611	1
••	••	9.075	1	••	••	$\frac{3,598}{2,809}$	2,575 2,642	281	333	424	92	3,596	2,273	
••	••	2,075 2,073	50 4	••		2,743	1 813	$\frac{269}{171}$	315 272 3	60 4 335	407 85 3	2,808 2,739	1,689 1,617	
::	::	849	172	::		1,204 2,790	1,167 2,370	3 121	24	94	21	1,204 2,790	374 2,225	:
::	••	1,399 1,350	246	••	::	2,850 2,407 2,005	1,933 1,313	$\frac{260}{140}$	229 112	283 95	63 81 33	2,845 2,407	1,811 1,183 2,259	4
::	••	1,475 375	1 6 ··	••	••	2,465 $1,417$	2,380 1,476 1,077	63 149 57	205 151 120	108 71 100	33 10 37	2,000 2,465 1,412	2,259 1,154 954	2 2 2
••		486	10			2,657	1,809 1,239	114	88 87	66 75	43	2,657	1,238	
••	::	1,309 498	25	::	••	1,554 1,783	1,197	141 91	57	61	35 12	1,553 1,783	753 787	9
••	••	88 6 86	1 3	::	••	1,693 $1,712$	1,213 $1,445$	124 75	131 11 4	23 65	29 65	1,689 1,684	656 1,007	
••	••	1,057	52	••		211	116	100	3		65	211	116	:
::	••	6	••	::	::	2,033 688	1,568 594	168 48	135 216	21 80	27 19	2,033 688	1,504 468	
••	••	114	19	••	••	472	733	46	53	79	32	472	283	
••	••	114	19	••	••	282	583	41	43	60	27	282	145	
	••	••	••	••	••	174 16	137 13	2	10	15 4	4 1	17 4 16	128 10	;
		5,765	<i>532</i>			4 202	2 7 2 7	225	***	20	**			
••	••	2,073	504	• •	••	4,293	3,73 7	235 3	122 3	<i>32</i>	53	4,288	1,659	
::	::	436 24	4	::	::	1,204 300 239	1,167 3 41 108	9 21	6 9	i		1,204 300	374 58	
::	••	479 776	••	••	••	120 66	43 40	21 21	·i	• •	••	239 120	62 43	
••	••	1,463	 5	••	••	121	130	12	6	••	••	66	31	
••	••	464	10	••	••	146 70	91	4	3 9	••	i	121 146 70	27 23 49	
.:	::	ż	••	::	••	111 45	92 100 34	4	4	::	6	111	49 65 19	
••	••	3	7	••		274	316	2	 1	3	1 2	45 272		
••	••		::	::		191 176	184	45	 8 8	4 5	1 18	191 176	211 118	
::	::	 2 9	i	::	::	231 78	154 127 96	i	8 15	2 1	13 2	230 76	118 35 99 43	
••		••		••	••	41 256	9	· .	2		••	41 256	9	
	• • • • • • • • • • • • • • • • • • •	**8	::	::	•••	196	63 62	101	24	::	i	196	63 69	
:: ·	· ::		::	•••	•••	73 87	321		· 5	••	•.	73 87	62 57	
						208	161		7	7	4	208		

OCCUPATION OR MEANS
OF LIVELIHOOD (PART II—
DISTRICTS)

Occupation or Means

CLASS D.— SUB-CLASS XII.—

Order 54.—Beggars, Vagrants and Prostitutes.

								Order 54	.—Beggars,	Vagrants and	l Prostitutes.			
No.	District, State	or Cit;	у.		193.	Beggars and	l Vagrants-	-cont.		19-	1. Procurers	and Prostitut	es.	
					wor	tal king dents.	occupa	ollowing tion as	pri	l earners ncipal ipation.	wor	otal king idents.	occup	ollowing ation as to others.
					Males. 1583	Females. 1584	Males. 1585	Females.	Males. 1587	Females. 1588	Males. 1589	Females. 1590	Males. 1591	Females. 1592
1	MADRAS	••	••	••	7,589	9,216	5,630	1,688	98	8,242	15	300	43	518
2	(1) BRITISH TERRITOR	Υ	••	•• `	7,543	9,169	5,551	1,673	98	7,792	15	294	43	501
3	Ganjam		••	••	1.347	1,122	457	126	3	76	••	••	••	- 9
4 5	Agency Plains	••	••	••	76 1,271	15 1,197	2 455	1 125	 3	 76	••	••	••	·· 9
	***				•	,								
6	Vizagapatam	••	• •	••	3,059	4,630	756	430	2	310	1	19	••	••
7	Agency	••	••	••	346	417	183	121	••	5	1	••	••	••
8	Plains	••		••	2,713	4,213	573	309	2	305	••	19	••	••
9	Godavari, East				170	117	244	83	11	386	••	4	2	19
10	Agency	••	• •	••	16	28	39	3	••	6	••	4	••	7
11	Plains	••	••	••	754	89	205	80	11	380	••	••	2	12
12 13 14	Godavari, West Kistna				54	99	149	45	2	176	••	12 3	2	4
14 15	Guntur	::	::	••	80 178	127 222	214 603	54 109	6 10	179 453	iò	15	••	6 18
16	Cuddapah	::		::	252 131	298 185	341 321	113 56	. 9	195 158	10	10 5	::	18 28 12
17 18	Kurnool Bellary	• • •		••	281 269	329 170	424 576	60 116	$\frac{2}{1}$	302 953	••	4	•••	32 291
19 20	Anantapur Madras			• •	171	262 3	335	33	4	196 793	••	$\begin{array}{c} 145 \\ 10 \end{array}$	28	291 22 3
21	Chingleput	::	::	::	$\begin{array}{c} 3\\121\end{array}$	$2\frac{3}{4}$	94	21	••	145	••	::	••	
22 23 24 25	Chittoor North Areot	• •	••	••	260 140	229 109	283 95	63 75	5	122 130	••		••	·6
24 25	Salem Coimbatore			::	63 149	205 148	106 71	63 7	5	121	••		ż	
26	South Arcot	••	::		57	107	91	27	· 5	322 123	::	13	. ė	3 10
27 28 29 30	Tanjore Trichinopoly	• • •	• •	••	114 141	75 80	66 75	43 19	'i	571 486	••	13 7	• •	iė
29 30	Madura Ramnad	• •		••	91 124	47 119	61 23 65	10 18	4	410 557	•	10 12	••	iė 2 11
31	Tinnevelly	••	••	••	72	112	65	61	28	438	3	2	••	4
32 33 34	Nilgiris Malabar South Kanara	::	••	•••	168 48	3 135 212	21 80	27 14	••	$\begin{array}{c} \bf 64 \\ 126 \end{array}$	••	::	••	5
35	(2) MADRAS STATES			••	46	47	79	15		450	••	6		17
36	Pudukkottai				41	38	60	12	••	438	••	5	••	15
37	Banganapalle	••			2	9	15	3	••	9	••	1	••	1
38	Sandur	••	••	••	3	••	4	••	••	3	••	••	••	1
	CITIES				235	86	32	41	5	2,078	••	36		12
1	Madras			••	3	3				793	••		••	3
1 2 3	Madura Trichinopoly	• • •	• • •	••	$\begin{smallmatrix}9\\21\\2\end{smallmatrix}$	1 9	i	••	••	$\substack{ 286 \\ 46 }$	••	5	•••	::
4 5	Salem Calicut	• • •	::	••	21 21	·i	••	••	••	ė	••	••	::	•
6	Coimbatore			••	12	6	••			103	••		••	••
7 8 9	Tanjore Mangalore	::	::	::	4	• 5	::	::	•••	68 43	••	3 4	••	i 6
10	Cocanada Conjeeveram	••	••	••			::	i	::	35 15	::	••	••	6
11 12 13	Guntur Rajahmundry	••	••		2 45	1	3	2 1	2	105	••	••	••	••
13	Kumbakonam Bezwada	••	•••	::	••	 6 8	4 5 2	18 13	·· i	66 119	::	•:	••	••
14 15	Tuticorin	::	::	•••	'i	15	ĩ	2	2	28 53	::	••	••	••
16 17	Cuddalore Ellore	••	• •	••	5	2		••	••	••	••	••	••	
18	Vizagapatam Vellore	::		•••	101	5	::	i	••	::	••	iġ	••	••
19 20	Tinnevelly	•••	•••	••		4	••	••	••	264	••	·i		••
$\frac{21}{22}$	Masulipatam Palamcottah	••	••	••		5 11	7	2 1	••	40 5	••	2	••	2
					_	- -	- •	-	••	3	••	••	••	••

of Livelihood (Part II-Districts)-cont.

MISCELLANEOUS-cont.

UNPRODUCTIVE-cont.

Order 55. Other unclassified non-productive industries.

		tries.	oductive indus	sined non-pr	. Otner unclas	195			. 55.	Total of order	<u></u>	
·	following ation as ary to other.	Total i occup subsidia	otal rking ndents.	To wo depe	earners cipal pation.	prin	ollowing tion as by to other.	Total f occupa subsidian	otal king idents.	To wor depen	l earners ncipal ipation.	Tota pri occi
s.	Females 1604	Males. 1603	Females. 1602	Males. 1601	Females.	Males. 1599	Females. 1598	Males. 1597	Females. 1596	Males. 1595	Females. 1594	Males. 1593
	11	52	20	105	150	372	11	52	20	105	150	372
	11	52	20	105	150	3 72	11	<i>52</i>	20	105	150	372
	••	5	••	••	12	1	••	5	••		12	1
	••	••	••	••	••	••	• •	••	••	••	••	••
	••	5	••	••	12	1	••	5	••	••	12	1
	••	••	5		38		••	••	5	••	38	••
	••	••	• •	••		••	••	••	••	••	••	••
	••	••	5		3 8	••	••	••	5	• •	3 8	••
	••	9	••	••	••	8		9		••		8
	••	••	••	••	••	••	••	••	••	••	• •	••
	••	9	••	••	••	8	••	9	• •	••	••	8
	••	4 1	••	46	1 2 1	23 22 2		4 1	6	46	1 2	$\frac{23}{22}$
	::	••	• •				••	• •		••	$\frac{2}{1}$	
	::	••	••	::	•••	••	::	•••	••	•••		••
	'i	i	••	••	••	·:	'i	`i	••	••	••	'n
	••	• •	••	••	••	i3	•••			• • • • • • • • • • • • • • • • • • • •		iż
	••	i	••	••	••	ĭ	::	i	::	•••	::	ĩ
	••	• 4	••	·:			••	•••	••	• • • • • • • • • • • • • • • • • • • •	·;	• • • • • • • • • • • • • • • • • • • •
	••	• •	••	••	••	3 2 5 2	••	••	••	••	••	3 2 5 2
	••	4	••	••	••		• •	4	••	••	••	
	••	•;	 5	 i	••	9 27	••		••	•••	••	9 27
	's 'i	11 6	• •	38	30	$\substack{ 244 \\ 8}$.; i	$^{11}_{6}$	 5 	38	30	244 8
		••	4	18	63	••		••		18	63	••
	i	·· ·3	••	••	••	••	 i	·· ·· 3	•••	••	••	••
	•		••				•	J	••	••	••	••
	••	••	••	••	••	••	••	••	••	••	• •	••
	••	••	••	••	••	••	••	••	••	••	••	••
	••	••	••	••	••	••			••	•••		••
	1	••	••	••	••	28	1	••	••	••	••	28
	••	••	••	••	••	13 8	••	••	••	••	••	13 8
	••	••	••	••	••	`i	::	••	••	••	• •	i
	••	••	••	••	••		••	••	••	••	• •	••
	;;	••	••		::	5 1	i	••	••	••	••	5 1
	1	••	••	••	••	• •	• •	::	••	::	••	••
	••	••	••	••	••	••	••	••	••	••	••	••
	••	••	••	••	••	••		••	••	••	••	••
	••	••	••	••	::	••	••	• • • • • • • • • • • • • • • • • • • •	••	::	••	••
	••	••	••	••	••	••	••	• •	••	••	••	••
	••	••	••	••	••	••	••	•••	••	••	••	•
	••	••	••	••	••	::	•••	••	••	••	••	••
	•••	••	••	••	••	••	••	••	••	• •	• •	••
	••	••	••	• •	••	• •	••	••	••	••	••	••

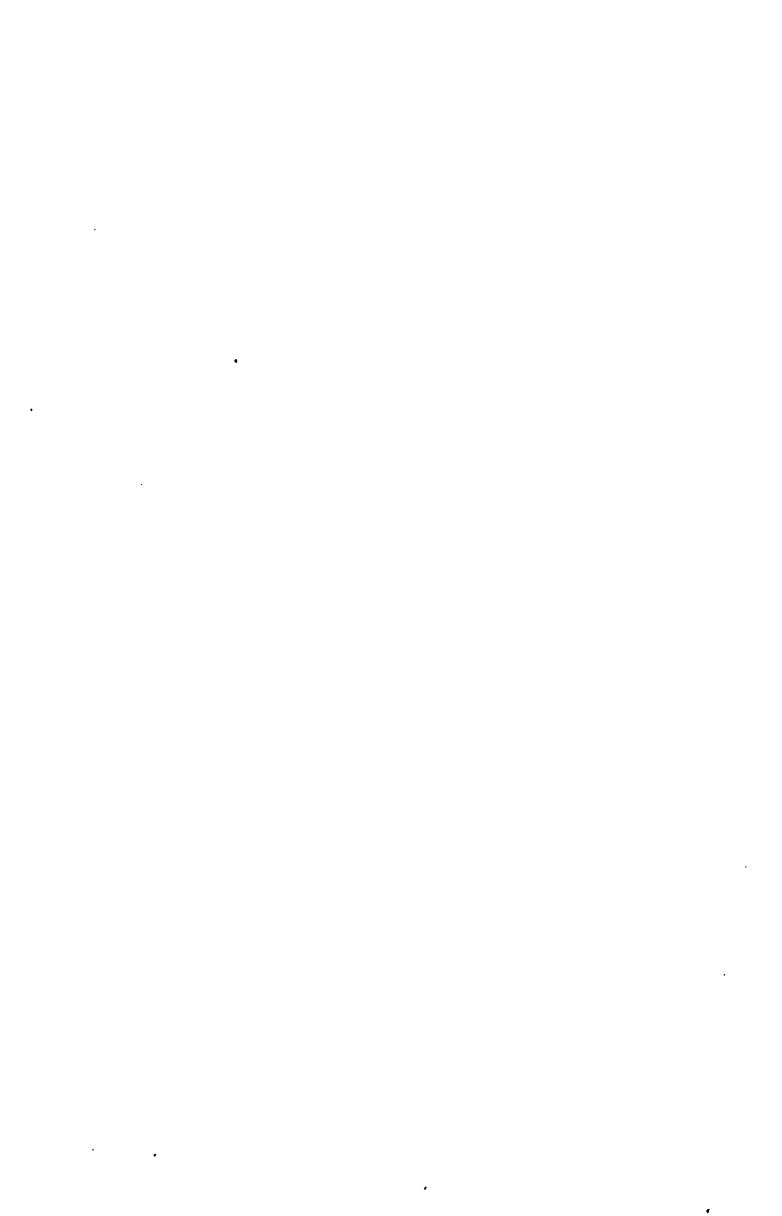


TABLE XIII

Literacy by Religion and Age.

I.—Districts and States. II.—Cities.

The explanatory note on the flyleaf to Table VII applies to this table.

TABLE XIII

Literacy by Religion and Age (Provincial Summary).

POPULATION.

						POPULA	rion.						
Religion.	Age.		Total.			Literate.			Illiterate.		LITERAT	E IN ENG	LISH.
1	2	Persons.	Males.	Females. 5	Persons.	Males. 7	Females.	Persons.	Males. 10	Females.	Persons.	Males. 13	Females. 14
						MADRAS.							
	TOTAL	47,193,602	23,301,145	23,892,457	4,367,545	3,751,298	616,247	42,826,057	19,549,847	23,276,210	583,342	512,111	71,231
ALL RELIGIONS.	$ \begin{cases} 0-5 \\ 5-10 \\ 10-15 \\ 15-20 \\ 20 \text{ and over.} \end{cases} $	4.217.827	3,060,719 $2,804,210$ $2,028,265$	3,008,590 2,670,027 2,189,562	254,397 438,095 589,040 3,086,013	194,090 340,995 478,377 2,737,836	60,307 97,100 110,663 348,177	6,831,549 5,814,912 5,036,142 3,628,787 21,514,667	3,358,490 2,866,629 2,463,215 1,549,888 9,311,625	3,473,059 2,948,283 2,572,927 2,078,899 12,203,042	24,397 53,734 100,977 404,234	18,614 43,309 86,805 363,383	5,783 10,425 14,172 40,851
	TOTAL	122	64	58	69	48	21	53	16	37	29	25	4
ARYA	$ \begin{cases} 0-5 & \dots \\ 5-10 & \dots \\ 10-15 & \dots \\ 15-20 & \dots \\ 20 \text{ and over.} \end{cases} $	18 15 12 23 54	' 5 7 8 13 31	13 8 4 10 23	8 6 13 42	 4 5 9 30	1 1 4 12	18 7 6 10 12	5 3 3 4 1	13 4 3 6 11	1 1 6 21	1 6 18	i .3
	TOTAL	631	376	255	423	275	148	208	101	107	295	205	90
Вканмо	$ \begin{cases} 0-5 & \dots \\ 5-10 & \dots \\ 10-15 & \dots \\ 15-20 & \dots \end{cases} $	77 91 110 96	3 <u>4</u> 55 74 68	43 36 36 28	53 78 88	34 58 61	19 20 27	77 38 32 8	34 21 16 7	43 17 16 1	23 49 69	16 38 50	
	C Tomes	257	145	112	204	122	82	53	23	30	154	101	53
RADHA-	TOTAL 0-5 5-10	7 	4 i	<i>3</i> .i	6 i	<i>3</i> 	<i>3</i> 'i	ı i	i ·		4 i	<i>2</i> 	<i>2</i>
SWAMI.	10-15 15-20					• •		.:		••			
	20 and over.	.; 41 CO4 400	3	'ż		3	2		••	••	3	2	ï
BRAH-	0-5	5,981,122			3,684,145	3,211,648	472,497	5,981,122	9 936 907		438,419	409,849	28,570
MANIC HINDU.	$ \begin{cases} 5-10 & \dots \\ 10-15 & \dots \\ 15-20 & \dots \end{cases} $	5,324,397 4,800,158 3,699,983	2,682,365 2,460,917 1,784,747 10,711,550	2,642,032 2,339,241 1,915,236	209,346 362,650 491,542 2,620,607	163,467 288,211 406.184 2,353,786	45,879 74,439 85,358 266,821	5,115,051 4,437,508 3,208,441	2,936,207 2,518,898 2,172,706 1,378,563 8,357,764	2,264,802 1,829,878	16,728 39,015 76,376 306,300	14,134 34,254 70,128 291,333	2,594 4,761 6,248 14,967
	Į.				3,684,643	3,211,974	472,669	38,000,5 4 5	17,364,256	20,636,289	438,747	410,081	28,666
HINDU	$ \begin{cases} 0-5 \\ 5-10 \\ 10-15 \\ 15-20 \\ 20 \text{ and over.} \end{cases} $	5,981,217 5,324,505 4,800,280 3,700,102 21,879,084	2,682,428 2,460,999 1,784,898	2,642,077 2,339,281	209,408 362,734 491,643 2,620,858	163,505 $285,274$ $406,254$ $2,353,941$	45,903 74,460 85,389 266,917	5,981,217 5,115,097 4,437,546 3,208,459 19,258,226	2,936,246 2,518,923 2,172,725 1,378,574 8,357,788	3,044,971 $2,596,174$ $2,264,821$ $1,829,885$ $10,900,438$	16,753 39,065 76,451 306,478	14,150 34,293 70,184 291,454	2,603 4,772 6,267 15,024
	TOTAL	3,332,158	1,644,419	1,687,739	347,375	317,483	29,892	2,984,783	1,326,936	1,657,847	32,484	31,049	1,435
MUSLIM	$ \begin{cases} 0-5 & \dots \\ 5-10 & \dots \\ 10-15 & \dots \\ 15-20 & \dots \\ 20 \text{ and over.} \end{cases} $	523,085 455,248 415,175 317,919 1,620,731	261,183 232,273 211,612 149,012 790,334	261,897 222,975 203,563 168,907 830,397	18,156 32,418 46,534 250,267	$14,926 \\ 27,316 \\ 40,987 \\ 234,254$	3,230 $5,102$ $5,547$ $16,013$	523,085 437,092 382,757 271,385 1,370,464	261,188 217,347 184,296 108,025 556,080	261,897 219,745 198,461 163,360 814,354	1,063 2,472 5,290 23,659	903 2.237 4.988 22.921	160 235 302 738
	TOTAL	1,7 9 3,765	887,988	905,777	322,558	210,461	112,097	1,471,207	677,527	793,680	110,389	69,489	40,900
CHRISTIAN.	0-5 5-10 10-15 15-20 20 and over.	267,869 239,126 217,022 167,123 902,625	132,137 $120,311$ $109,949$ $79,386$ $446,205$	135,732 118,815 107,073 87,737 456,420	26,150 41,754 48,932 205,722	15,158 $24,471$ $29,502$ $141,330$	10,992 $17,283$ $19,430$ $64,392$	267,869 212,976 175,268 118,191 696,903	132,137 105,153 85,478 49,884 304,875	135,732 107,823 89,790 65,307 392,028	6,487 12,036 18,930 72,936	3.496 $6,651$ $11,359$ $47,983$	2,991 5,385 7,571 24,953
	TOTAL	348,763	173,81 9	174,944	961	921	40	347,802	172,898	174,904	24	23	1
TRIBAL	0-5 5-10 10-15 15-20 20 and over.	55,831 47,086 38,404 29,206 178,236	$19.794 \\ 13,005$	18,610	66 134 184 577	65 132 178 546	$\begin{array}{c} 1\\ \frac{2}{6}\\ 31 \end{array}$	55,831 47,020 38,270 29,022 177,659	27,155 23,903 19,662 12,827 89,351	28,676 23,117 18,608 16,195 88,308	 4 3 6 11	 4 3 6 10	:: :: 'i
	TOTAL	31,237	17,111	14,126	10,697	9,477	1,220	20,540	7,634	12,906	986	957	29
JAIN	$ \begin{cases} 0-5 & \dots \\ 5-10 & \dots \\ 10-15 & \dots \\ 15-20 & \dots \\ 20 \text{ and over.} \end{cases} $	3,264 3,096 3,162 3,167 18,548	1,619 $1,753$ $1,830$	1,409	536 961 1,553 7,647	391 747 1,311 7,028	$\begin{array}{c} 145 \\ 214 \\ 242 \\ 619 \end{array}$	3,264 2,560 2,201 1,614 10,901	1,625 $1,228$ $1,006$ 519 $3,256$	1,639 1,332 1,195 1,095 7,645	46 100 201 639	39 96 196 626	7 4 5 13
	TOTAL	1,359			558	446	112	801	360	441	232	205	27
Buddhist.	$ \begin{cases} 0-5 & \dots \\ 5-10 & \dots \\ 10-15 & \dots \\ 15-20 & \dots \\ 20 \text{ and over.} \end{cases} $		84 73 81	60 65	44 80	21 30 54 341	11 14 26 61	181 131 89 66 334	90 63 43 27 137	91 68 46 39 197	9 15 32 176	$\begin{array}{c} \dot{7} \\ 10 \\ 25 \\ 163 \end{array}$	· · · · · · · · · · · · · · · · · · ·
	TOTAL	507	269	238	402	225	177	105	44	61	343	198	145
ZOROAS- TRIAN (PARSI).	$ \begin{array}{c cccc} 0-5 & \dots \\ 5-10 & \dots \\ 10-15 & \dots \\ 15-20 & \dots \\ 20 & \text{and over.} \end{array} $	60	$\begin{array}{ccc} 25 \\ 19 \\ 24 \end{array}$	35 24 21	42 43 43	15 19 24 164	24 24 19 110	58 18 2 27	$ \begin{array}{c} 24 \\ 7 \\ \vdots \\ 13 \end{array} $	34 11 ·· 2 14	29 38 39 237	10 15 21 152	19 23 18 85
	TOTAL			-		13	8	2	1	1	15	9	6
Jew	$\begin{cases} 0-5 & \dots \\ 5-10 & \dots \\ 10-15 & \dots \\ 15-20 & \dots \\ 20 \text{ and over.} \end{cases}$	3	1 1	1	3 2 2	2 1 1 9	- 1 1 1 5	1 i	:: :i :.	1 	2 1 2 10	; ; ; 7	1 1 1 3

						POPUL	ATION.						
Religion.	Age.		Total.			Literate	e.		Illiterate	·	Liter	TE IN EN	G LISH.
1	2	r sons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.
					MAI	ORAS—d	cont.						
ſ	TOTAL	<i>53</i> 7	456	81	285	273	12	252	183	69	78	76	2
	0-5 5-10 10-15 15-20 20 and over.	34 17 11 109 366	19 6 6 94 331	15 11 5 15 35	2 2 65 216	2 2 63 206	 2 10	34 15 9 44 150	19 $\frac{4}{4}$ 31 125	15 11 5 13 25	2 2 22 52	2 2 22 50	·• ·• 2
ſ	TOTAL	65	33	32	45	25	20	20	8	12	44	24	20
İ	0-5 5-10 10-15 15-20 20 and over.	9 5 5 7 39	6 3 4 3 17	3 2 1 4 22	2 3 4 36	 2 3 3 17	:: :: 19	9 3 2 3 3	6 1 1	3 2 1 3 3	2 2 4 36	2 2 3 17	:: :i 19

XIII LITERACY BY RELIGION AND AGE (PROVINCIAL SUMMARY)

		 -			F	opulation.	·				Titer	ate in Englis	h
Religion.	Age.	Pomoni	Total.		Literate.			Illiterate.	·			····	
1	2	$\frac{\text{Persons.}}{3}$	Males.	Females. 5	Persons.	Males. 7	Females.	Persons.	Males. 10	Females.	Persons. 12	Males. Fer 13	nales. 14
					BRITISH	TERRIT	TORY.						
	(46,740,107	23,082,999	23,657,108	4,318,880	3,706,975	611,905	42,421,227	19,376,024	23,045,203	579,364	508,309	71,055
ALL RELIGIONS.	$\begin{cases} 0-5 & \dots \\ 5-10 & \dots \\ 10-15 & \dots \\ 15-20 & \dots \\ 20 \text{ and over,} \end{cases}$	6,010,063 5,422,941 4,177,909	3,031,434 2,777,955 2,000,270	2,644,986	253,083 432,871 583,392 3,049,534	193.053 336,526 473,505 2,703.891	$96,345 \\ 109,887$	6,779,600 5,756,980 4,990,070 3,594,510 21,300,067	2,838,381 2,441,429 1,534,874	2,918,599 $2,548,641$ $2,059,636$	24,344 53,347 100,291 401,382	18,575 42,962 86,154 360,618	5,769 10,385 14,137 40,764
	ţ	41,276,650			3,641,845	3,173,316	468,529	37,634,805	17,206,523	20,428,282	434,940	406,483	28,457
BRAHMANIC HINDU.	0-5 5-10 10-15 15-20 20 and over.	21,651,051	10,605,878			162,586 284,448 402,077 2,324,205	84,648	5,935,224 5,063,551 4,396,270 3,177,443 19,062,317	2,153,041 $1,364,791$	2,243,229 $1,812,652$	16,680 38,662 75,792 303,806	14,098 33,935 69,570 288,880	2,582 4,727 6,222 14,926
	0.5	41,277,410			3,642,343	3,173,642		37,635,067		20,428,426	435,268	406,715	28,553
Hindu.	$\begin{cases} 5-10 \\ 10-15 \\ 15-20 \\ 20 \text{ and over.} \end{cases}$	5,271,868 4,754,569 3,664,287 21,651,367	2,437,571 1,766,949 10,605,552	2.615,428 2.316,998 1,897,338 11,045,815	208,271 358,261 486,826 2,588,985	162,624 284,511 402,147 2,324,360	73.750 84,679 264,625	4,396,308 3,177,461 19,062,382	2,153,060 1,364,802 8,281,192	1.812,659 10.781,190	16,705 38,712 75,867 303,984	14,114 33,974 69,626 289,001	2,591 4,738 6,241 14,983
	0-5	519,443	1,631,716 259.412	260,031	343,528	313,810	29,718	2,962,410	1,317,906 259,412		32,269	30,835	1,434
Muslim.	$\begin{cases} 5-10 \\ 10-15 \\ 15-20 \\ 20 \text{ and over.} \end{cases}$	451,417 412,029 315,493 1,607,556	$\begin{array}{c} 230,328 \\ 210,018 \\ 147,883 \\ 784,075 \end{array}$	221,089 202,011 167,610 823,481	18,046 32,010 46,060 247,412	$14,828 \\ 26,925 \\ 40,550 \\ 231,507$	3,218 5,085 5,510 15,905	519,443 433,371 380,019 269,433 1,360,144	215,500 183,093 107,333 552,568	260,031 217,871 196,926 162,100 807,576	1,060 2,461 5,261 23,487	901 2,226 4,959 22,749	159 235 302 738
	10.5	1,774,299 265,464	878,513 130,888	895,786	320,052	208,154	111,898	1,454,247	670,359	783,888	110,106	69,268	40,838
CHRISTIAN.	$\begin{cases} 5-10 \\ 10-15 \\ 15-20 \\ 20 \text{ and over.} \end{cases}$	236,353 214,586 165,443 892,453	118,962 108,719 78,511 441,433	$134.576 \\ 117,391 \\ 105.867 \\ 86,932 \\ 451,020$	26,084 41,412 48,577 203,979	$15,101 \\ 24,157 \\ 29,176 \\ 139,720$	10,983 17,255 19,401 64,259	265,464 210,269 173,174 116,866 688,474	130,888 103,861 84,562 49,335 301,713	134,576 $106,408$ $88,612$ $67,531$ $386,761$	6,485 12,013 18,857 72,751	3,495 6,634 11,295 47,844	2,990 5,379 7,562 24,907
	TOTAL	31,206	17,090	14,116	10,685	9,466	1,219	20,521	7,624	12,897	985	956	29
JAIN.	$\begin{cases} 0-5 \\ 5-10 \\ 10-15 \\ 15-20 \\ 20 \text{ and over.} \end{cases}$	3,260 3,091 3,159 3,163 18,533	1,623 1,616 1,750 1,827 10,274	1,637 1,475 1,409 1,336 8,259	535 960 1,551 7,639	390 746 1,309 7,021	145 214 242 618	3,260 2,556 2,199 1,612 10,894	1,623 1,226 1,004 518 3,253	1,637 1,330 1,195 1,094 7,641	46 100 201 638	39 96 196 625	.; 4 5 13
					ST	ATES.							
	TOTAL	453,495	218,146	235,349	48,665	44,323	4,342	404,830	173,823	231,007	3,978	3,802	176
ALL RELIGIONS.	$ \begin{cases} 0-5 \\ 5-10 \\ 10-15 \\ 15-20 \\ 20 \text{ and over.} \end{cases} $	51,949 59,246 51,296 39,925 251,079	25,502 29,285 26,255 19,856 117,218	26,447 29,961 25,041 20,039 133,861	1,314 5,224 5,648 36,479	1,037 4,469 4,872 33,945	277 755 776 2,534	51,949 57,932 46,072 34,277 214,600	25,502 28,248 21,786 15,014 83,273	26,447 29,684 24,286 19,263 131,327	53 387 686 2,852	39 347 651 2,765	14 40 35 87
	TOTAL	407,778	195,947	211,831	42,300	38,332	3,968	365,478	157,615	207,863	3,479	3,366	113
HINDU.	$ \begin{cases} 0-5 \\ 5-10 \\ 10-15 \\ 15-20 \\ 20 \text{ and over.} \end{cases} $	45,898 52,637 45,711 35,815 227,717	22,475 25,958 23,428 17,879 106,177	23,423 26.649 22,283 17,936 121,540	1,137 4,473 4,817 31,873	$\begin{array}{c}\\ 881\\ 3,763\\ 4,107\\ 29,581 \end{array}$	256 710 710 2,292	45,898 51,500 41,238 30,998 195,844	22,475 25,107 19,665 13,772 76,596	23,423 26,393 21,573 17,226 119,248	48 353 584 2,494	36 319 558 2,453	12 34 26 41
	TOTAL	26,220 3,642	12,703	13,517	3,847	3,673	174	22,373	9,030	13,343	215	214	1
Muslim.	$ \begin{cases} 5-10 & \dots \\ 10-15 & \dots \\ 15-20 & \dots \\ 20 \text{ and over.} \end{cases} $	3,831 3,146 2,426 13,175	1,776 1,945 1,594 1,129 6,259	1.866 1.886 1.552 1.297 $6,916$	110 408 474 2,855	98 391 437 2,747	12 17 37 108	3,642 3,721 2,738 1,952 10,320	1,776 $1,847$ $1,203$ 692 $3,512$	1,866 1,874 1,535 1,260 6,808	3 11 29 172	2 11 29 172	"i ::
	TOTAL	19,466 2,405	9,475	9,991	2,506	2,307	199	16,960	7,168	9,792	283	221	62
CHRISTIAN.	$\begin{cases} 5-3 & \dots \\ 5-10 & \dots \\ 10-15 & \dots \\ 15-20 & \dots \\ 20 & \text{and over,} \end{cases}$	2,403 2,773 2,436 1,680 10,172	1,249 1,349 1,230 875 4,772	1,156 $1,424$ $1,206$ 805 $5,400$	66 342 355 1,743	57 314 326 1,610	9 28 29 133	2,405 2,707 2,094 1,325 8,429	1,249 $1,292$ 916 549 $3,162$	1,156 1,415 1,178 776 5,267	2 23 73 185	1 17 64 139	1 6 9 46
	TOTAL	31	21	10	12	11	1	19	10	9	1	1	••
JAIN.	0-5 5-10 10-15 15-20 20 and over.	4 5 3 4 15	2 3 3 3 10	 1 5	1 1 2 8	1 2 7	:: :: :i	4 4 2 2 7	2 2 2 1 3	2 2 1 4	 	i	••

TABLE XIII

Literacy by Religion and Age (Part I—Districts and States).

						POPULAT	ION.				T veren A	TE IN ENG	11 1 5 5
Religion.	Age.	Porgons	Total. Males.	Females.	Persons.	Literate. Males.	Females.	Persons.	Illiterate. Males.	Females.	Persons.	Males.	
1	2	Persons.	maies.	f emales.	rersons.	mates.	8 8	9	10	11	12	13	14
					GANJ	AM AGE	NCY.						
	TOTAL	358,238	176,641	181,597	6,598	6,366	232	351,640	170,275	181,365	261	256	5
ALL -	0-5 5-10	55,622 47,905	27,189 $24,012$	28,433 $23,893$	371	353	<u>i</u> 8	55,622 47,534	27,189 23,659	$28,433 \\ 23,875 \\ 20,040$	 6 28	5 26	`i 2
RELIGIONS.	10-15 15-20 20 and over.	40,841 30,853 183,017	20,776 $13,932$ $90,732$	20,065 $16,921$ $92,285$	755 1,113 4,359	$730 \\ 1,068 \\ 4,215$	25 45 144	40,086 29,740 178,658	20,046 12,864 86,517	16,876 92,141	53 174	51 174	2 2 ••
	TOTAL	66,007	32,985	33,022	4,536	4,387	149	61,471	28,598	32,873	195	195	••
HINDU	0-5 5-10	9,561 8,162	$\frac{4,750}{4,255}$	4,811 3,907	236	224	12	9.561 7,926	$^{4,750}_{4,031}$	4,811 3,895	· · · · · · · · · · · · · · · · · · ·	··· 2	••
	10-15 15-20 20 and over.	7,059 5,535 35,690	$3,910 \\ 2,836 \\ 17,234$	$\begin{array}{c} 3,149 \\ 2,699 \\ 18,456 \end{array}$	473 714 3,113	$\begin{array}{r} 456 \\ 685 \\ 3,022 \end{array}$	17 29 91	6,586 4,821 32,577	$3.454 \\ 2.151 \\ 14,212$	$\begin{array}{c} 3,132 \\ 2,670 \\ 18,365 \end{array}$	17 40 136	$17 \\ 40 \\ 136$	••
	TOTAL	95	56	39	26	24	2	69	3 2	37	3	3	•••
Muslim	0-5 5-10	10 11	4 5	6 6	'i	·i	••	10 10	4 4	6 6	••	::	••
	10-15 15-20 20 and over.	8 9 57	4 5 38	$\begin{array}{c} \frac{4}{4} \\ 19 \end{array}$	1 1 23	$\begin{array}{c} 1\\1\\21\end{array}$	 2	7 8 34	3 4 17	$\frac{4}{4}$	 3		••
	TOTAL	5,893	2,998	2,895	493	458	35	5,400	2,540	2,860	43	<i>38</i>	5
CHRISTIAN.	0-5 5-10	1,071 817	557 416	514 401	33	27		1,071 784	557 389	514 395	· <u>:</u>	'n	'n
OIIII.	10-15 15-20	663 575	$\frac{349}{272}$	314 303	61 89 310	$\begin{array}{c} 54 \\ 80 \\ 297 \end{array}$	7 9 13	602 486 2,457	295 192 1,107	$\begin{array}{r} 307 \\ 294 \\ 1,350 \end{array}$	7 9 25	5 7 25	2 2
	[20 and over.	2,767 286,243	1,404 140,602	1,363 145,641	1,543	1,497	46	284,700	139,105	145,595	20	20	••
PRIMITIVE	0-5 5-10	44,980 38,915	$\frac{21,878}{19,336}$	$\frac{23,102}{19,579}$	101	101		44,980 38,814	$\frac{21,878}{19,235}$	$\frac{23,102}{19,579}$	ż	••2	• •
TRIBES.	10-15 15-20	33,111 24,734	16.513 $10,819$	$16.598 \\ 13.915$	220 309	$\frac{219}{302}$	1 7	32,891 24,425	$\begin{array}{c} 16,294 \\ 10,517 \\ 71,181 \end{array}$	16,597 13,908 72,409	4 4 10	4 4 10	• •
	₹ 20 and over.	144,503	72,056	72,447	913	875	38	143,590	11,101	12,400	10	***	
	<i></i>		044 400			IJAM PL		* 022 760	829,738	1,103,031	11,687	11,236	451
	0-5	2,053,381 304,073	941,187 147,763	1,112,194 156,310	120,612 	111, 44 9 		1,932,769 304,073	147,763	156,310			29
ALL RELIGIONS.	√ 5-10 10-15	260,979 236,592 192,536	127,511 $117,567$ $84,229$	$\begin{array}{c} 133,468 \\ 119.025 \\ 108,307 \end{array}$	6,349 12,438 17,495	5,571 $11,053$ $15,759$	778 $1,385$ $1,736$	254,630 224,154 175,041	$\begin{array}{c} 121,940 \\ 106,514 \\ 68,470 \end{array}$	132,690 117,640 106,571	378 1,112 2,335	349 1,052 2,243	60 92
	(20 and over.	1,059,201	464,117	595,084	84,330	79,066	5,264	974,871	385,051	589,820	7,862 10,918	7,592 10,655	270 263
	TOTAL	2,019,349 298,878	923,313 145,138	1,096,036 153,740	118,326	109,840	•	1,901,023 298,878	145,138	1,087,550 153,740			
HINDU	\$ 5-16 10-15	256,494 232,780 189,580	125,128 115,472 82,743	131,366 117,308 106,837	6,203 12,185 17,142	5,475 $10,885$ $15,530$	728 1,300 1,612	250,291 220,595 172,438	$\begin{array}{c} 119,653 \\ 104,587 \\ 67,213 \end{array}$	130,638 116,008 105,225	348 1,059 2,225	329 1,017 2,165	19 42 60
	15-20 20 and over.	1,041,617	454,832	586.785	82,796	77,950	4,846	958,821	376,882	581,939	7,286 237	7,144 234	142 3
	0-5	<i>5,485</i> 717	2,849 352	2,636 365	1,036	923	113	<i>4,449</i> 717	1,926 352	365		7	'i
Muslim	{ 5-10 10-15	689 622 524	$ \begin{array}{r} 348 \\ 326 \\ 271 \end{array} $	341 296 253	58 98 137	$\frac{46}{84}$	12 14 20	631 52 4 387	302 242 154	329 282 233	8 14 30	7 14 29	'i
	15-20 20 and over.	2,933	1,552	1,381	743	676	67	2,190	876	1,314	185	184	1 184
	0-5	<i>2,691</i> 374	1,352 175	1,339 199	1,235	673	<i>562</i> 	1,456 374	679 175	777 199	<i>529</i> 	345 	
CHRISTIAN.	₹ 5-10 · · · · · · · · · · · · · · · · · · ·	355 328 289	193 181 149	162 147 140	87 155 216	49 84 112	$\begin{array}{c} 38 \\ 71 \\ 104 \end{array}$	268 173 73	144 97 37	124 76 36	22 39 80	13 21 49	9 18 31
	15-20 20 and over.	1,345	654	691	777	428	349	568	226	342	388	262	126 1
	TOTAL 0-5	<i>25,760</i> 4,092	13,620 2,088	12,140 2,004	11	10		<i>25,749</i> 4,092	13,610 2,088	2,004 1,592		••	
TRIBAL.	$\left\{\begin{array}{ccc} 5-10 & \dots \\ 10-15 & \dots \end{array}\right.$	3,426 2,854 2,133	1,834 $1,582$ $1,063$	1,592 $1,272$ $1,070$	1	1		3,425 2,854 2,133	2,088 1,833 1,582 1,063	1,272	• •	::	::
	15-20 20 and over.	13,255	7,053	6,202	ió	. 9	`i	13,245	7,044		i	::	i
					VIZAG	APATAM	AGENC	Y.					
	TOTAL	1,164,998	581,867	583,131	16,973	15,674	1,299	1,148,025	566,193		2,014	1,950	64
ALL RELIGIONS.	0-5 5-10 10-15	184,680 156,718 125,755	89,366 80,488 65,370	95,314 $76,230$ 60.385	965 1,627	$808 \\ 1,401$	157 226	184,680 155,753 124,128	89,366 79,680 63,969	60,159	83 190	81 184	
	15-20 20 and over.	95,992 601,853	42,713 $303,930$	53,279 $297,923$	2,172 12,209	$\frac{1,952}{11,513}$	220 696	93,820 589,644	$\frac{40,761}{292,417}$	53,059	337 1,404	$^{322}_{1,363}$	15 41
	TOTAL	518,704	258,316	260,388	14,399	13,497	902	504,305	244,819		1,649	1,614	35
HINDU	5-10 10-15	80,426 69,717 57,274	$39.061 \\ 35.821 \\ 29.783$	41,365 $33,896$ $27,491$	750 1,281	$64\dot{2} \\ 1,136$	108 145	80,426 68,967 55,993	39,061 35,179 28,647	$33,788 \\ 27,346$	63 141	62 137	i 4
	15-20 20 and over.	43,890 267,397	19.747 $133,904$	24,143	1,810 10,558	1,664 10,055	146 503	42,080 256,839	18,083 123,849	3 23,997	263 1,182	255 1,160	8 22
	I33a												

XIII
LITERACY BY RELIGION AND
AGE (PART I—DISTRICTS AND
STATES)

TABLE XIII

Literacy by Religion and Age (Part I—Districts and States)—cont.

POPULATION.

			Total.			Literate.			Illiterate.		LITERA	TE IN EN	GLISH.
Religion.	Age.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
	C						AGENCY						
	TOTAL 0-5	<i>2,250</i> 288	1,184 145	1,066 143	343	274	69	1,907 288	910 145	997 143	78	75	3
Mrslim	5-10 10-15	250 233	131 119	119 114		6 15	; 10	243 208	125 104	118 104	 2 5		••
	15-20 20 and over	261 1,218	$\frac{125}{664}$	$\frac{136}{554}$	63 248	$\frac{46}{207}$	17 41	198 970	79 457	119 513	12 59	12 56	
	TOTAL	22,242	11,075	11,167	1,576	1,299	277	20,666	9,776	10,890	281	255	26
CHRISTIAN.	0-5 5-10	3,531 3,144	$\frac{1,687}{1,588}$	$\frac{1.844}{1,556}$	158	114	44	3,531 2,986	$1,687 \\ 1,474$	$\frac{1,844}{1,512}$	18	17	·i
	10-15 15-20 20 and over.	2,711 1,886 10,970	1,382 858 5,560	1,329 1.028 5,410	245 211 962	$177 \\ 163 \\ 845$	$^{68}_{48}$ 117	2,466 1,675 10,008	1,205 695 $4,715$	1,261 980 5,293	44 62 157	42 55 141	$\frac{\overline{2}}{7}$ 16
	TOTAL	621,786	311,283	310,503	655	604	51	621,131	310,679	310,452	6	6	
PRIMITIVE -	$ \begin{cases} 0-5 & \dots \\ 5-10 & \dots \end{cases} $	100,433 83,606	48,472	51,961 40,658	50	iė		100,433	48,472	51,961			
TRIBES.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	65,534 49,952	42,948 $34,085$ $21,982$	31,449 $27,970$	76 88	46 73 79	3 9	83,556 65,458 49,864	42,902 $34,012$ $21,903$	$40,654 \\ 31,446 \\ 27,961$::	::	••
	120 and over.	322,261	163,796	158,465	441	406	35	321,820	163,390	158,430	6	6	••
	C 770-17						PLAINS.						
	TOTAL 0-5	345,262	1,191,218 168.236	1,231,732	92,140	81,784	10,356	2,350,810 345,262	1,109,434 168,236	1,241,376 177,026	17,447	16,097	1,350
ALL RELIGIONS.	5-10 10-15	327,982 286,772	168,236 165,168 147,539	$162.814 \\ 139.233$	4,734 9,011	3,793 7,446	$941 \\ 1,565$	323,248 277,761	$161.375 \\ 140.093$	$161,873 \\ 137,668$	734 1,605	$\frac{609}{1,398}$	$\begin{array}{c} 125 \\ 207 \\ 241 \\ 777 \end{array}$
	15-20 20 and over.	209,475 1,273,459	99,613 $610,662$	$\begin{array}{c} 109,862 \\ 662,797 \end{array}$	13,582 64,813	$11,748 \\ 58,797$	$\frac{1,834}{6,016}$	195,893 1,208,646	87,865 551,865	108,028 $656,781$	3,156 11,952	$2,915 \\ 11,175$	$\frac{241}{777}$
	}	2,397,474			86,857	78,008	8,849	2,310,617	1,090,060	1,220,557	15,075	14,550	525
HINDU	$ \begin{cases} 0-5 & \dots \\ 5-10 & \dots \\ 10-15 & \dots \end{cases} $	338,235 321,475 281,232	164,708 $161,792$ $144,629$	$\begin{array}{c} 173,527 \\ 159,683 \\ 136,603 \end{array}$	4,331 8,357	$3,554 \\ 7,048$	777 1,309	338,235 317,144 272,875	$\begin{array}{c} 164,708 \\ 158,238 \\ 137,581 \end{array}$	173,527 158,906 135,294 106,330	575 1,331	524 1, 249	51
	15-20 20 and over.	205,516 1,251,016	97,617 599,322	107,899 651,694	12,730 61,439	11,161 $56,245$	1,569	192,786 1,189,577	86,±36 543,077	106,330 646,500	2,732 10,437	2,633 1 0,144	82 99 293
	TOTAL	23,684	11,740	11,944	2,186	1,950	236	21,498	9,790	11,708	560	540	20
MUSLIM	0-5	3,455 3,369	$\frac{1.691}{1,718}$	$1,764 \\ 1,651$	108	.	28	3,455 3,261	$^{1,691}_{1,638}$	$1,764 \\ 1,623$	iż	ii	
	10-15 15-20	2,872 2,012	$^{1,475}_{987}$	$1.397 \\ 1.025$	182 300	$\frac{145}{259}$	$\frac{37}{41}$	2,690 1,712	$\frac{1,330}{728}$	$^{1,360}_{984}$	40 92	36 88	4 4 9
	C20 and over.	11,976 11,882	5,569 6,182	6,107 5,700	1,596 <i>3,074</i>	1,466 1,809	130 1,265	10,380 8,808	4,403 4,373	5,977 4,435	411 1,795	402 995	9 800
	0-5	1,988	1,047	941			•••	1,988	1,047	941			
CHRISTIAN	\ \begin{pmatrix} 5-10 \\ 10-15 \\ 15-20 \\ \\ \\ \end{pmatrix}	1,730 1,511 1,183	896 790 617	834 721 566	292 470 548	156 252 326	$136 \\ 218 \\ 222$	1,438 1,041 635	740 538 291	698 503 344	140 233 329	69 113 193	$\frac{71}{120}$
	\$20 and over.	5,470	2,832	2,638	1,764	1,075	689	3,706	1,757	1,949	1,093	620	$\frac{136}{473}$
	TOTAL	9,878 1,575	5,206 784	4,672 791	7	7	••	9,871 1,575	5,199	4,672	5	5	••
TRIBAL		1,403 1,155	758 644	$645 \\ 511$	1 1	i	••	1,402 1,154	784 757 643	791 645 511	i	i	::
	15-20 20 and over.	760 4,985	$^{390}_{2,630}$	$\begin{array}{c} 370 \\ 2,355 \end{array}$	1 4	1 4	::	759 4,981	389 2,626	$\begin{array}{c} 370 \\ 2,355 \end{array}$	1 3	1 3	::
					EAST C	SODAVAE	RI AGEN	CY.					
	TOTAL	240,529	120,795	119,734	6,687	5,504	1,183	233,842	115,291	118,551	695	648	47
ALL	$ \begin{cases} 0-5 & \dots \\ 5-10 & \dots \\ 10-15 & \dots \end{cases} $	39,744 33,146 27,682	$\begin{array}{c} 19,517 \\ 16,764 \\ 14,060 \end{array}$	20,227 $16,382$ $13,622$	285 571	$\frac{193}{408}$	$\begin{array}{c} \dot{92} \\ 163 \end{array}$	39,744 32,861 27,111	19,517 16,571	20,227 $16,290$	10		2
RELIGIONS.	10-15 15-20 20 and over.	22,216 117,741	10,131 60,323	12,085 57,418	977 4,854	745 4,158	232 696	21,239 112,887	13,652 9,386 56,165	$\substack{13,459\\11,853\\56,722}$	33 80 572	$\begin{array}{c} 30 \\ 71 \\ 539 \end{array}$	2 3 9 33
	TOTAL	227,584	114,168	113,416	5,637	4,743	894	221,947	109,425	112,522	606	58 6	20
HINDU	0-5	37,468 31,406	$\frac{18,434}{15,871}$	19,034 $15,535$	242	165	† †	37,468 31,164	$\frac{18,434}{15,706}$	19,034 $15,458$	 9		'i
	10-15 15-20	26,250 20,972	13,319 9,537	$\frac{12,931}{11,435}$	483 809	357 641	126 168	25,767 20,163	$12,962 \\ 8.896$	$\frac{12,805}{11,267}$	30 70	28 65	2 5
	120 and over.	111,488 <i>3,165</i>	57,007 1,659	54,451 1,506	4,103 411	3,580 379	523 32	107,385 2,754	53,427 1,280	53,958 1,474	497 <i>34</i>	485	12
	0-5	468	220	248		;;		468	220	248		<i>32</i> 	2
MUSLIM	$\begin{cases} 5-10 & \dots \\ 10-15 & \dots \\ 15-20 & \dots \end{cases}$	412 375 315	204 196 170	179	16 27 56	12 22 49	4 5 7	396 348 259	192 174 121	204 174	1 2	'i	i 1
	L 20 and over	1,595	869	726	312	296	16	1,283	573	138 710	2 29	$\frac{2}{29}$::
	TOTAL 0-5	<i>4,365</i> 798			628	371	257	3,737 798	1,832 374	1,905	54	29	25
CHRISTIAN.	. \ 5-10 \ 10-15	607 503	322 266	$\frac{285}{237}$	26 60	15 28 52	ii 32	581 443	374 307 238	424 274 205	 i	··i	••
	15-20 20 and over.	415 2,042			109 433	52 276	57 15 7	306 1,609	126 787	180 822	7 46	3 25	$\begin{array}{c} \cdot \cdot \\ 4 \\ 21 \end{array}$
	TOTAL				10	10	••	5,402	2,754	2,648	1	1	••
TRIBAL .	. \ \ \ 5-10 \ \ \ \ \ 10-15 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		367	354	; 1	i 1		1,010 720	489 366	521 354	••	••	••
	15-20 20 and over.	514 2,613	246	268	1 3 5			553 511 2,608	278 243 1,378	$\begin{array}{c} 275 \\ 268 \\ 1,230 \end{array}$	'n	·i	••
	-		,	,		·	••	_,000	1,010	1,200	**	••	••

TABLE XIII

Literacy by Religion and Age (Part I—Districts and States)—cont.

					P	OPULATION.	•						
Religion.	Age.		Total.			Literate.			Illiterate		LITERA	TE IN EN	GLISH.
1	2	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males. 10	Females.	Persons. 12	Males. F	emales.
				EAST	GODAV	ARI PLA	AINS.						
1	TOTAL	1,680,053	828,489	851,564	140,673	115,914	24,759	1,539,380	712,575	826,805	20,810	19,353	1,457
ALL RELIGIONS.	0-5 5-10 10-15 15-20 20 and over.	241,265 213,275 195,442 160,530 869,541	119,314 110,613 101,180 75,946 421,436	121,951 102,662 94,262 84,584 448,105	8,059 15,391 22,095 95,128	5,712 11,328 17,137 81,737	2,347 4,063 4,958 13,391	241,265 205,216 180,051 138,435 774,413	119,314 104,901 89,852 58,809 339,699	121,951 100,315 90,199 79,626 434,714	695 1,812 3,685 14,618	569 1,583 3,383 13,818	126 229 302 800
	TOTAL	1,627,855	802,571	825,284	130,749	108,869	21,880	1,497,106	693,702	803,404	17,715	17,111	604
HINDU	0-5 5-10 10-15 15-20 20 and over.	233,557 206,588 189,399 155,403 842,908	115,536 107,276 98,183 73,579 407,997	$\begin{array}{c} 118,021 \\ 99,312 \\ 91,216 \\ 81,824 \\ 434,911 \end{array}$	7,411 14,313 20,502 88,523	5,358 10,705 16,117 76,689	2,053 3,608 4,385 11,834	233,557 199,177 175,086 134,901 754,385	115,536 1 0 1,918 87,478 57,462 331,308	118,021 97,259 87,608 77,439 423,077	530 1,495 3,105 12,585	490 1,409 2,973 12,239	40 86 132 346
ſ	TOTAL	26,677	13,122	13,555	4,551	3,818	733	2,2126	9,304	12,822	797	754	43
Í	0-5 5-10 10-15 15-20 20 and over.	3,809 3,398 3,088 2,625 13,757	1,821 1,700 1,540 1,201 6,860	1,988 1,698 1,548 1,424 6,897	230 394 601 3,326	170 301 455 $2,892$	69 93 146 434	3,809 3,168 2,694 2,024 10,431	1,821 1,530 1,239 746 3,968	1,988 1,638 1,455 1,278 6,463	34 69 134 560	27 63 124 540	7 6 10 20
ĺ	TOTAL	25,212	12,546	12,666	5,172	3,03 5	2,137	20,040	9,511	10,529	2,270	1,462	80 8
į	5-10 10-15 15-20 20 and over.	3,880 3,268 2,922 2,444 12,698	1,948 $1,623$ $1,432$ $1,117$ $6,423$	1,932 1,645 1,490 1,327 6,272	411 664 948 3,149	177 304 524 2,030	234 360 424 1,119	3,880 2,857 2,258 1,496 9,549	1,948 1,446 1,128 593 4,396	1,932 1,411 1,130 903 5,153	131 246 442 1,451	52 109 283 1,018	79 137 159 433
[TOTAL	<i>309</i> 19	250 9	<i>59</i>	201	192	9	108	<i>58</i>	50	28	26	2
İ	5-10 10-15 15-20 20 and over.	21 33 58 178	14 25 49 153	10 7 8 9 25	7 20 44 130	$\begin{array}{c} \cdot 7 \\ 18 \\ 41 \\ 126 \end{array}$	··· 2 3 4	19 14 13 14 48	9 7 8 27	$\begin{array}{c} 10 \\ 7 \\ 6 \\ 6 \\ 21 \end{array}$	2 4 22	: 2 3 21	:: :i 1
				V	WEST GO	DAVARI	[.						
(Тотаь	1,223,056	602,327		109,274	88,610		1,113,782	513,717	600,065	12,461	12.021	440
ALL RELIGIONS.	0-5 5-10 10-15 15-20 20 and over.	177,482 155,961 141,902 118,450 629,261	83,753 79,292 72,670 55,951 307,658	90,726 76,669 69,232 62,499 321,603	6,580 12,500 17,533 72,661	4,702 8,991 13.159 61,767	1,878 3,509 4,383 10,894	177,482 149,381 129,402 100,917 556,600	86,756 74,590 63,679 42,801 245,891	90,726 74,791 65,723 58,116 310,709	401 1,119 2,166 8,775	368 1,053 2,073 8,527	33 66 93
(TOTAL	1,134,560	558,656	575,904	98,638	80,841		1,035,922	477,815	558,107	10,850	10,615	248 235
HINDU	0-5 5-10 10-15 15-20 20 and over.	164,570 144,650 131,553 109,757 584,030	\$0,420 73,536 67,415 51,934 285,351	84,150 71,114 64,138 57,823 298,679	5,885 11,178 15,678 65,897	4,267 8,154 11,928 56,492	1,618 3,024 3,750 9,405	164,570 138,765 120,375 94,079 518,133	80,420 69,269 59,261 40,006 228,859	84,150 69,496 61,114 54,073 289,274	347 1,001 1,863 7,639	329 963 1,810 7,513	13 38 53 126
	TOTAL 0-5	25,602 3,683	12,979	12,623	3,671	3,013	<i>658</i>	21,931	9,966	11,965	499	471	28
Muslim	5-10 10-15 15-20 20 and over.	3,043 3,249 3,047 2,666 12,957	1,791 1,656 1,568 1,310 6,654 30,572	1,892 1,593 1,479 1,356 6,303	173 307 494 2,697	114 216 385 2,298 4,745	59 91 109 399 2,207	3,683 3,076 2,740 2,172 10,260 55,709	1,791 1,542 1,352 925 4,356 25,827	1,892 1,534 1,388 1,247 5,904 29,882	15 25 72 387	ii 21 66 373 934	
CHRISTIAN.	0-5 5-10 10-15 15-20 20 and over.	9,185 8,031 7,277 6,008 32,160	4,527 4,087 3,674 2,697 15,587	4,658 3,944 3,603 3,311 16,573	522 1,012 1,360 4,058	321 619 836 2,969	201 393 524 1,089	9,185 7,509 6,265 4,648 28,102	4,527 3,766 3,055 1,861 12,618	4,658 3,743 3,210 2,787 15,484	39 93 231 748	28 69 197 640	11 24 34 108
	TOTAL	233	120	113	13	11	2	220	109	111	1	1	
	0-5 5-10 10-15 15-20 20 and over.	44 31 25 19 114	18 13 13 10 66	26 18 12 9 48	 3 1 9	 2 1 8	:. i :i	44 31 22 18 105	18 13 11 9 58	26 18 11 9 47	:: :: :i	:: :: 'i	
					KIST	'NA.							
(TOTAL	1,254,208	635,704	618,504	117,749	94,476	23,273	1,136,459	541,228	595,231	18,045	16,812	1 200
ALL RELIGIONS.	0-5 5-10 10-15 15-20 20 and over.	179,052 160,691 148,000 124,124 642,341	88,238 81,247 75,825 60,775 329,619	90,814 79,444 72,175 63,349 312,722	7,203 13,316 18,948 78,282	5.028 9.394 14,006 66,048	2,175 3,922 4,942 12,234	179,052 153,488 134,684 105,176 564,059	88,238 76,219 66,431 46,769 263,571	90,814 77,269 68,253 58,407 300,488	764 1,917 3,499 11,865	658 1,701 3,215 11,238	1,233 106 216 284 627
ſ	TOTAL	1,089,523	551,147	<i>538,376</i>	104,456	84,382	20,074	985,067	466,765	518,302		14,415	627 470
Hindu	0-5 5-10 10-15 15-20 20 and over.	153,642 139,441 128,657 107,789 559,994	75,870 70,481 65,968 52,984 285,844	77,772 68,960 62,689 54,805 274,150	6,334 11,725 16,688 69,709	4,463 8,344 12,438 59,137	1,871 3,381 4,250 10,572	153,642 133,107 116,932 91,101 490,285	75,870 66,018 57,624 40,546 226,707	77,772 67,089 59,308 50,555 263,578	616 1,562 2,833 9,874	569 1,475 2,737 9,634	47 87 96 240

XIII
LITERACY BY RELIGION AND
AGE (PART I—DISTRICTS AND
STATES)

TABLE XIII

Literacy by Religion and Age (Part I—Districts and States)—cont.

		Literacy	by Reng	غالبة فالم		OPULATION		onu o	avos				
Religion.	Age.		Totai.]	Literate.		II	literate.		LITERAT	E IN ENG	LISH.
1	2	Persons.	Males.	Females.	Persons.	Males. 7	Females.	Persons.	Males. 10	Females. P	ersons. 12	Males. H	emales.
					KISTN	A—cont.							
(To	TAL	63,007	32,228	30,779	5,895	4,891	1,004	<i>57,112</i>	27,337	29,775	937	902	35
MUSLIM. 0-5 5-1		10,120 8,395	5,077 4,219 3,761	5,043 4,176	333	232	101	10,120 8,062 7,120	5,077 3,987	$\frac{5,043}{4,075}$	30	28	 2 6
10-1 15-2 20 ar		7,703 6,378 30,411	3,761 3,031 16,140	$3,942 \\ 3,347 \\ 14,271$	583 873 4,106	$\begin{array}{r} 421 \\ 670 \\ 3,568 \end{array}$	162 203 538	7,120 5,505 26,305	3,340 2,361 12,572	$3,780 \\ 3,144 \\ 13,733$	81 159 667	75 147 652	6 12 15
	TAL	101,289	52,040	49,249	7,219	5,043	2,176	94,070	46,997	47,073	2,181	1,453	728
CHRISTIAN. $\begin{cases} 0-5 \\ 5-1 \\ 10-1 \end{cases}$	-	15,237 12,840	7,260 6,534 6,075	$\frac{7,977}{6,306}$	532	330	202	15,237 12,308	7,260 $6,204$	7,977 6,104	117	60	57
$\begin{bmatrix} 10-1 \\ 15-2 \\ 20 \text{ at} \end{bmatrix}$		11,615 9,904 51,693	4,719 27,452	$egin{array}{c} 5,540 \ 5,185 \ 24,241 \end{array}$	990 1,344 4,353	614 861 $3,238$	376 483 1,115	10,625 8,560 47,340	5,461 3,858 24,214	5,164 $4,702$ $23,126$	269 492 1,303	146 316 931	123 176 372
	TAL	3 <i>89</i>	289	100	179	160	19	210	129	81	42	42	••
OTHERS $\begin{cases} 0-5 \\ 5-1 \\ 10-1 \end{cases}$		53 15 25	31 13 21	$\frac{22}{2}$	4 18	 3 15	`i 3	53 11 7	31 10 6	$\begin{array}{c} 22 \\ 1 \\ 1 \end{array}$	 1 5	`i 5	::
15-20		53 243	$\frac{21}{41}$ 183	$\frac{12}{60}$	43 114	37 105	6 9	10 129	$\frac{4}{78}$	$\begin{array}{c} \overset{1}{6} \\ 51 \end{array}$	15 21	15 21	••
					GUN	TUR.							
T	TAL	2,035,660	1,028,993	1,006,667	152,638	130,893	21,745	1,883,022	898,100	984,922	17,824	16,618	1,206
ALL $\begin{cases} 0-5 \\ 5-1 \end{cases}$ RELIGIONS. $\begin{cases} 10-1 \\ 10-1 \end{cases}$	-	269,918 248,340 233,719	$\begin{array}{c} 132,130 \\ 124,228 \\ 120,008 \end{array}$	$\begin{array}{c} 137,788 \\ 124,112 \\ 113,711 \end{array}$	8,059 15,669	6,024 $11,998$	$\frac{2,035}{3,671}$	269,918 240,281 218,050	132,130 118,204 108,010	$\begin{array}{c} 137,788 \\ 122,077 \\ 110,040 \end{array}$	642 1,723	$543 \\ 1,538$	99 185
15-2		191,825 1,091,858	93,742 558,885	98,083 532,973	23,897 105,013	19,169 93,702	$\frac{4.728}{11,311}$	167,928 986,845	74,573 465,183	93,355 $521,662$	3,518 11,941	3,236 11,301	282 640
l	TAL	1,639,834	827,075	812,759	131,730	114,618	17,112	1,508,104	712,457	795,647	14,399	13,992	407
H indu. $\begin{cases} 0-5 \\ 5-16 \\ 10-1 \end{cases}$		212,041 197,175 187,340	$103,241 \\ 97,971 \\ 95,910$	$108,800 \\ 99,204 \\ 91,430$	6,596 12,980	5,108 10.244	$\frac{1,488}{2,736}$	212,041 190,579 174,360	103,241 $92,863$ $85,666$	$\begin{array}{c} 108,800 \\ 97,716 \\ 88,694 \end{array}$	509 1,363	$^{480}_{1,311}$	29 52
15–20 20 ar	od over.	154,090 889,188	75,393 $454,560$	78,697 $434,628$	20,249 91,905	10,244 16,563 82,703	$\frac{3,686}{9,202}$	133,841 797,283	58,830 371,857	75,011 $425,426$	2,774 9,753	2,690 9,511	29 52 84 242
To 0-5	TAL	157,646	80,956	76,690	8,597	7,642	955	149,049	73,314	75,735	992	906	86
Muslim ₹ 5-1 10-1	·	23,253 21,766 19,488	11,655 $11,190$ $10,186$	$\begin{array}{c} 11,598 \\ 10,576 \\ 9,302 \end{array}$	493 867	378 696	115 171	23,253 21,273 18,621	11,655 $10,812$ $9,490$	11,598 10,461 9,131 7,288	38 84	25 70	i3 14
15-2 20 ai	od over.	14,941 78,198	7,457 $40,468$	$\frac{7,484}{37,730}$	1,318 5,919	$\frac{1,122}{5,446}$	$\frac{196}{473}$	13,623 72,279	6,335 $35,022$	7,288 37,257	189 681	$\begin{array}{c} 178 \\ 633 \end{array}$	11 48
0-5	OTAL	237,772 34 596	120,672 17.223	117,100 17,373	12,180	8,515	3,665	225,592 34.596	112,157 17.223	113,435 17,373	2,405	1,695	710
CHRISTIAN. \ 5-10 10-1 15-20) 5	29,374 26,855 22,725	17,223 $15,053$ $13,886$ $10,840$	17,373 14,321 12,969 11,885	964 1,809 2,279	534 1,047 1,435	430 762 844	34,596 28,410 25,046 20,446	17,223 14,519 12,839 9,405	13,891 12,207 11,041	94 273 547	37 154 361	57 119
(20 aı	d over.	124,222	63,670	60,552	7,128	5,499	1,629	117,094	58,171	58,923	1,491	1,143	186 348
0-5	OTAL	408 28	290 11	118	131	118	13	277 28	172 11	105	<i>28</i>	25	<i>3</i>
OTHERS \ 5-1\\ 10-1\\ 15-2\\ 15-2\\	5 D	25 36 69	$\begin{array}{c} 14 \\ 26 \\ 52 \end{array}$	$\frac{11}{10}$	6 13 51	4 11 49	2 2 2	19 23 18	10 15 3	9 8 15	1 3 8	1 3 7	··i
(20 ai	id over.	250	187	63	61	54	7	189	133	56	16	14	2
(T)	TAL	1,486,222	744,32 2	741,900	NELI 74,629	63,728	10.901	1,411,593	680,594	730,999	9,142	8,10 4	1.020
ALL 0-5 5-1		199,320 193,047	97,706 98,254	101,614 94,793	4,295	3,234	1,061	199,320 188,752	97,706 95,020	101,614 93,732	380	309	1,038
RELIGIONS. 10-1 15-2	5 0	174,641 128,974	$91,041 \\ 63,006$	83,600 65,968	7,715 10,779	5,913 8,607	$\frac{1,802}{2,172}$	166,926 118,195	85,128 54,399	$81,798 \\ 63,796$	793 1,479	$647 \\ 1.236$	71 146 243
	nd over.	790,240 1,317,420	394,315 659,836	395,925 657,584	51,840 <i>63,749</i>	45,974 55,528	5,866 8,221	738,400 1,253,671	348,341 604,308	390,059 649,363	6,490 <i>6,264</i>	5,912 5,936	578 328
HINDU 5-1		173,720 168,388	85,274 85,832	88,446 82,556	3,483	2,718 5,015	765	173,720 164,905	$85,274 \\ 83,114$	$88,446 \\ 81,791$	236	202	 3 4
10-1 15-2 20 a	õ	152,934 113,981 708,397	79,934 55,791 353,005	$\begin{array}{c} 73,000 \\ 58,190 \\ 355,392 \end{array}$	6,340 8,939 44,987	5,015 7,306 40,489	1,325 1,633 4,498	146,594 105,042 663,410	74.919 $48,485$ $312,516$	71,675 56,557 350,894	509 933 4,586	449 855 4,430	$\begin{array}{c} 60 \\ 78 \end{array}$
-	OTAL	103,192	51,960	51,232	5,772	5,121	651	97,420	46,839	50,581	916	889	156 27
MUSLIM 0-5 5-1	<u> </u>	15,560 14,907	7,520 7,526 6,754	8,040 7,381	300 557	242 463	58 94	15,560 14,607 12,624	7,520 7,284 6,291	8,040 7,323	21	20	'i
$\begin{bmatrix} 10-1 \\ 15-2 \\ 20 \text{ a} \end{bmatrix}$		13,181 9,299 50,245	$\frac{6,7.34}{4,522}$ 25,638	6,427 $4,777$ $24,607$	925 3,990	811 3,605	114 385	8,374 46,255	3.711 $22,033$	6,333 4,663 24,222	60 160 675	57 157 655	$\begin{array}{c} 3 \\ 3 \\ 20 \end{array}$
1	OTAL	65 ,594	32,513	33,081	5,097	3,070	2,027	60,497	29,443	31,054	1,959	1,278	681
CHRISTIAN. \ 5-1 10-1	0	10,040 9,750 8,525	4,912 $4,894$ $4,352$	5,128 4.856 $4,173$	512 817	274 434	238 383	10,040 9,238 7,708	$^{4,912}_{4,620}$ 3,918	5,128 $4,618$ $3,790$	123 224	87	36
15-2		5,691 31,588	$\frac{2,690}{15,665}$	3,001 15,923	913 2,855	$^{488}_{1,874}$	425 98 1	4,778 28,733	2,202 13,791	2,576 $14,942$	385 1,227	$\frac{141}{223}$ 827	$^{83}_{162}_{400}$
T 0-5	OTAL	16	13	3	11	9	2	5	4	1	3	1	2
OTHER \ 5-1	0 5	2 1	··· 2 1	••	 1	 1 2	•••	2		••	•••	••	••
15-2 20 a	ad over.	10 10	3 7	.;	2 8	6	2	1 2	1	ʻi	1 2	i	:. 2

TABLE XIII

Literacy by Religion and Age (Part I—Districts and States)—cont.

		·				POPULATIO:	N		,				
Religion.	Age.		Total.			Literate.			Illiterate.			TE IN EN	
1	2	Persons.	Males.	Females. 5	Persons.	Males. 7	Females. 8	Persons.	Males. 10	Females. 11	Persons. 12	Males. I	'emales- 14
					CUDD	APAH.							
	TOTAL	<i>949,397</i> 122,205	483,914	465,483	61,980	<i>57,253</i>	4,727	887,417	426,661		4,636	4,340	296
All Religions.	{ 5-10 10-15	123,459 110,777	60,269 62,515 58,365	61,936 $60,944$ $52,412$	3,183 6,040	$\frac{2.680}{5,255}$	503 785	122,205 120,276 104,737	$60,269$ $59, \times 35$ $53,110$	$61,936 \\ 60,441 \\ 51,627$	158 404	132 369	26 35
	15-20 20 and over.	81,437 511,519	$\frac{41,535}{261,230}$	39,902 $250,289$	8,508 44,249	$\frac{7.668}{41,650}$	$^{840}_{2,599}$	72,929 467,270	$33,867 \\ 219,580$	39,062 $247,690$	763 3,311	$703 \\ 3,136$	$\begin{array}{c} 60 \\ 175 \end{array}$
	TOTAL	788,192	401,118	387,074	51,194	47,768	3,426	736,998	353,350	383,648	3, 549	3,37 3	176
HINDU	$ \begin{cases} 0-5 & \dots \\ 5-10 & \dots \\ 10-15 & \dots \end{cases} $	97,805 100,246 90,664	48,273 $50,755$ $47,692$	$ \begin{array}{r} 49.532 \\ 49.491 \\ 42.972 \end{array} $	2,537 4,919	$\frac{2,214}{4400}$	$3\dot{2}\dot{3} \\ 519$	97,805 97,709 85,745	48,273 $48,541$ $43,292$	$\begin{array}{r} 49,532 \\ 49,168 \\ 42,453 \end{array}$	113 313	95 288	18 25
	15-20 20 and over.	67,118 432,359	$34,\!187$ $220,\!211$	$32.931 \\ 212,148$	7,074 36,664	$6,462 \\ 34,692$	$^{612}_{1,972}$	60,044 395,695	$\frac{27,725}{185,519}$	$32,319 \ 210,176$	590 2,533	553 2,437	25 37 96
	TOTAL	124,481	64,175	60,306	7,979	7,375	604	116,502	56,800	<i>59</i> ,702	623	596	27
Muslim	$ \begin{cases} 0-5 & \dots \\ 5-10 & \dots \\ 10-15 & \dots \end{cases} $	19,072 18,159 15,662	$9,368 \\ 9,210 \\ 8,349$	$9,704 \\ 8,949 \\ 7,313$	365 722	$\begin{array}{c} 295 \\ 611 \end{array}$	$\begin{array}{c} \dot{70} \\ 111 \end{array}$	19,072 17,794 14,940	$9,368 \\ 8,915 \\ 7,738$	$9,704 \\ 8,879 \\ 7,202$	16 53	14 50	·: 2 3
	15-20 20 and over.	11,054 60,534	5,729 31,519	5,325 29,015	1,071 5,821	$9\overline{57} \\ 5,512$	114 309	9,983 54,713	$\frac{4,772}{26,007}$	$5,211 \\ 28,706$	105 449	$\frac{100}{432}$	5 17
	TOTAL	36,667	18,573	18,094	2,777	2,082	695	33,890	16,491	17,399	459	368	91
CHRISTIAN.	$ \begin{cases} 0-5 & \dots \\ 5-10 & \dots \\ 10-15 & \dots \end{cases} $	5,325 5,049 4, 44 5	$2,626 \\ 2,545 \\ 2,318$	2,699 $2,504$ $2,127$	279 398	$\frac{169}{243}$	110 155	5,325 4,770 4,047	2,626 2,376 2,075 1,366	2,699 $2,394$ $1,972$	29 38	23 31	 6 7
	$\begin{bmatrix} 15-20 \\ 20 \text{ and over.} \end{bmatrix}$	3,251 18,597	1,607 9,477	$\frac{1.644}{9,120}$	355 1,745	$\frac{241}{1,429}$	$\frac{114}{316}$	2,896 16,852	1,366 8,048	1,530 8,804	67 325	49 265	18 60
	TOTAL	57	48	9	30	28	2	27	20	7	5	3	2
OTHERS	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	3 5 6	$\frac{2}{5}$		 2 1	$\frac{\cdot \cdot \cdot}{2}$	• •	3 3 5	2 3 5		••	••	::
	$\begin{bmatrix} 15-20 \\ 20 \text{ and over.} \end{bmatrix}$	14 29	$\begin{array}{c} 12 \\ 23 \end{array}$	$\frac{\dot{2}}{6}$	19		2	6 10	$\frac{3}{4}$	2 4	1 4	. i 2	2
					KUR	MOOL.							
	TOTAL	1,024,961	520,238	504,723	58,1 21	53.305	4,816	966,840	466,933	499,907	5,667	5,263	404
ALL	0-5 5-10	144,710 135,501	71,255 $68,410$	$\frac{73}{67,091}$	2,561	2.097	464	144,710 132,940	$71,255 \\ 66,313$	73,455 66,627	167	131	36
RELIGIONS.	10-15 15-20 20 and over.	120,449 92,311 531,990	$\substack{62,502\\45,534\\272,537}$	$\begin{array}{c} 57,947 \\ 46,777 \\ 259,453 \end{array}$	5,172 8,102 42,286	$^{4,415}_{7,235}$ 39,558	$\begin{array}{c} 757 \\ 867 \\ 2,728 \end{array}$	115,277 84,209 489,704	58,087 $38,299$ $232,979$	$57,190 \\ 45,910 \\ 256,725$	459 997 4,044	387 911 $3,834$	36 72 86 210
	TOTAL	805,032	407,752	397,280	45,712	42,632	3,080	759,320	365,120	394,200	3,162	3,019	143
HINDU	0-5 5-10	110,917 104,884	54,610 52,848 43,579	56,307 $52,036$	1,896	1,621	275	110,917 102,988	$54,610 \\ 51,227$	$\frac{56,307}{51,761}$	79	65	i:
	10–15 15–20 20 and over.	93,909 72,626 422,696	48.579 35,768 215,947	45.330 36.858 $206,749$	3,934 6,192 33,690	$\begin{array}{c} 3.451 \\ 5.653 \\ 31.877 \end{array}$	$^{453}_{539}$ 1,513	89,975 66,434 389,006	45,098 $30,115$ $184,070$	$\frac{44.877}{36,319}$ $204,936$	206 487 2,390	$^{182}_{460}$ 2,312	21 27 78
!	TOTAL	145,561	74,791	70,770	7,835	7,157	678	137,726	67,634	70,092	1,241	1,219	22
Muslim	0-5 5-10 · ·	22,227 20,083	10,988 10.273	$^{11,239}_{9,810}$	319	26 1	 35	22,227 19,764	10,988 $10,009$	$11.239 \\ 9,755$	28	 26	·
	10–15 15–20 20 and over.	17,587 13,132 72,532	$9.203 \\ 6.541 \\ 37.786$	$\begin{array}{c} 8,384 \\ 6,591 \\ 34,746 \end{array}$	657 1,123 5,736	$\begin{array}{c} 556 \\ 986 \\ 5,351 \end{array}$	101 137 385	16,939 12,009 66,796	8.647 5.555 $32,435$	$8,283 \\ 6,454 \\ 34,361$	82 205 926	$\begin{array}{c} 80 \\ 201 \\ 912 \end{array}$	$\frac{2}{2}$ $\frac{4}{14}$
1	TOTAL	74,255	37,598	36,657	4,511	3,453	1,058	69,744	34,145	35,599	1,264	1,025	239
CHRISTIAN.	0-5 5-10	11,562 10.523	$\frac{5,654}{5,280}$	$\frac{5}{5}, \frac{908}{243}$	344	210	134	11,562 10,179	$\frac{5,654}{5,070}$	$5,908 \\ 5,109$	60	40	20
Į	10–15 15–20 20 and over,	8,937 6,533 36,700	4,706 $3,207$ $18,751$	$^{4,231}_{3,326}_{17,949}$	576 776 2,81 5	373 585 2,285	203 191 530	8,361 5,757 33,885	4,333 $2,622$ $16,466$	$^{4,028}_{3,135}$ 17,419	171 305 728	125 250 610	46 55 118
{	TOTAL	113	97	16	63	63		50	34	16			
OTHERS	0-5 5-10	4 11 16	3 9	$\begin{array}{c}1\\\frac{2}{2}\\2\end{array}$	2	 2 5	••	4 9	$\frac{3}{7}$	1 2	• • •		• •
	10-15 15-20 20 and over.	20 62	14 18 53	2 9	5 11 45	11 45	 	11 9 17	9 7 8	$\frac{2}{2}$	••	• •	•••
					BELLA	ARV.							••
ſ	TOTAL	969,774	493,018	476,756	63,796	58,847	4,949	905,978	434,171	471,807	8,15 4	7,299	855
ALL {	0-5 5-10	144,264 125,308	$70,671 \\ 62,540$	$73,593 \\ 62,768$	2,693	2,182 4,315	5 i i	144,264 122,615	$70,671 \\ 60,358$	73,593 62,257 52,392	370	274	96
RELIGIONS.	10-15 15-20 20 and over	109,610 85,513 505,079	$56,444 \\ 42,689 \\ 260,674$	53,166 $42,824$ $244,405$	5,089 8,065 47, 949	4,315 $7,185$ $45,165$	774 880 2,784	104,521 77,448 457,130	52,129 35,504 215,509	52,392 $41,944$ $241,621$	754 1,343 5,687	$\frac{596}{1,173}$	$\begin{array}{c} 158 \\ 170 \end{array}$
ſ	TOTAL	857,425	434,332	423,093	54,826	51,078	3,748	802,599	383,254	419,345	6,139	5,256 5,784	431 <i>355</i>
HINDU	0-5 5-10	126,738 110,333	62,096 54,958	64,642 55,375	2,246	1,882 3,755	364	126,738 108,087 92,498	$62,096 \\ 53,076$	$64,642 \\ 55,011$	241	203	38
}	10-15 15-20 20 and over	96,804 75,654 447,896	$49,766 \\ 37,804 \\ 229,708$	47,038 37,850 218,188	4,306 6,957 41,317	3,755 6,295 39,146	$551 \\ 662 \\ 2,171$	68,697	46,011 31,509 1 90,562	46,487 37,188 216,017	508 1,018 4,372	$\frac{450}{943}$	58 75
ſ	TOTAL	103,804	54,191	49,613	6,532	6,153	379	97,272	48,038	49,234	909	4,188 <i>892</i>	18 4 <i>17</i>
MUSLIM	0-5 5-10	16,234 13,890	7,962 7,038	8,272 6,852	238	197	41	16,234 13,652	7,962 6,841	8,272 6,811	24	21	*3
	10-15 15-20 20 and over.	11,801 8,993 52,886	$^{6,155}_{4,446}_{28,590}$	5,646 4,547 24, 296	444 724 5,126	385 658 4, 91 3	59 66 213	11,357 8,269 4 7,7 6 0	5,770 3,788 23,677	5,587 4,481 24,083	64 140 681	$\begin{array}{c} 62 \\ 135 \end{array}$	2 5
		,	,_,	,	-,	-,010	210	,	m0,011	47,UO0	001	674	7

XIII
LITERACY BY RELIGION AND
AGE (PART I—DISTRICTS AND
STATES)

TABLE XIII

Literacy by Religion and Age (Part I—Districts and States)—cont.

		Mitteracy	oj mong	ion and		OPULATION.) 13 ti i (t	anu si	utos)	con.			
Religion.	Age.		Total.			Literate.			Illiterate.		LITERA	re in En	GLISH.
nengion.	2	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males. 13	Females.
	TOTAL	7,115	3,562	3,553	BELLA 1,814	RY—cont. 1,018	796	5,301	2,544	2,757	1,071	590	481
CHRISTIAN.	0-5 5-10	1,153 955	546 474	607 481	192	.: 88	104	1,153 763	546 386	607 377	104	49	55
	10-15 15-20 20 and over.	872 686 3,449	439 313 1,790	433 373 1,659	294 285 1,043	133 139 658	161 146 385	578 401 2,406	306 174 1,132	272 227 1,274	176 179 612	78 89 374	98 90 238
	TOTAL	1,411	920	491	616	<i>590</i>	26	795	330	465	32	30	2
JAIN	0-5 5-10 10-15	134 127 131	65 68 4 82	69 59	16	i <u>i</u>	2	134 111	65 54	69 57	 5	 5	••
	15-20 20 and over.	179 840	125 580	$^{49}_{54}$ 260	44 98 458	$\begin{array}{c} 41 \\ 92 \\ 443 \end{array}$	$\begin{array}{c} 3 \\ 6 \\ 15 \end{array}$	87 81 382	41 33 137	46 48 245	6 21	6 19	2
					ANANT	APUR.							
	TOTAL	1,050,411	539,534	510,877	65,148	59,524	5,624	985,263	480,010	505,253	7,435	6,868	567
ALL RELI-	0-5 5-10 10-15	150,501 142,150 124,549	73,185 $71,234$ $64,903$	77,316 $70,916$ $59,646$	3,345 6,272	2,798 5,367	547 905	150,501 138,805 118,277	73,185 68,436 59,536 37,615	77,316 $70,369$ $58,741$	236 573	185 487	51 86
	15-20 20 and over.	90,237 542,974	45,654 284,558	$\frac{44,583}{258,416}$	9,121 46,410	$ \begin{array}{r} 8,039 \\ 43,320 \end{array} $	$\frac{1,082}{3,090}$	81,116 496,564	$37,615 \\ 241,238$	43,501 $255,326$	1,337 5,289	1,230 $4,966$	$\begin{array}{c} 107 \\ 323 \end{array}$
	TOTAL 0-5	943,768 133,475	484,967 64,967	458,801 68,508	54,432	49,916	4,516	889,336 133,475	435,051 64,967	454,285 68,508	5,799	5,533	266
HINDU	{ 5-10 10-15 15-20	126,585 111,358 80,766	63,462 58,093 40,951	63,123 53,265 39,815	2,780 5,294 7,625	2,350 $4,583$ $6,774$	$\frac{430}{711}$ 851	123,805 106,064 73,141	61,112 53,510 34,177	62,693 52,554 38,964	170 448 1 068	143 400 1,015	27 48 53
	20 and over.	491,584 98,954	257,494 50,515	234,090 48,439	38,733 8,584	36,209 8,108	2,524 476	452,851 90,370	221,285 42,407	231,566 47,963	4,113 758	3,975 735	138 <i>23</i>
Muslim	0-5 5-10	15,836 14,539	7,658 7,254	8,178 7,285	404	350	5 <u>i</u>	15,836 14,135	7,658 6,904	8,178 7,231			
metalist	10-15 15-20 20 and over.	12,296 8,672 47,611	6,333 4,305 24,965	5,963 4,367 22,646	729 1,145 6,306	$637 \\ 1,045$	92 100 230	11,567 7,527	$\frac{5,696}{3,260}$	$\frac{5,871}{4,267}$	26 57 125 550	22 50 122	4 7 3 9
	TOTAL	6,546	3,431	3,115	1,824	6,076 1,213	611	41,305 4,722	18,889 2,218	22,416 2,504	854	541 579	9 275
Christian.≺	0-5 5-10	1,035 887 774	499 450	536 437	146 227	.: 88	58	1,035 741	499 362	536 379	37	iš	iġ
	10-15 15-20 20 and over.	665 3,185	$^{411}_{325}$ 1,746	363 340 1, 439	305 1,146	130 182 813	97 123 333	547 360 2,039	281 143 933	$\begin{array}{c} 266 \\ 217 \\ 1,106 \end{array}$	67 140 610	36 90 435	31 50 175
	TOTAL	1,143	621	522	308	287	21	835	<i>334</i>	501	24	21	3
OTHERS.	0-5 5-10 10-15	155 139 121	61 68 66	94 71 55	15 22	10 17	 5 5	155 124 99	61 58 49	94 66 50	3	··· 2 1	i
(15-20 20 and over.	134 594	73 353	$\begin{smallmatrix} 61\\241\end{smallmatrix}$	46 225	38 222	8 3	88 369	35 131	53 238	4 16	3 15	1
					WAT	DAS							
ſ	TOTAL	647,230	341,223	306,007	MA1 199,870	ORAS. 147,872	51,998	447,360	193,351	254,009	96,357	77,682	18,675
ALL RELI-	0-5 5-10			37,352 33,961 32,220	11,173				37,516		4,251		1,439
GIONS.	10-15 15-20 20 and over.	74,868 69,561 66,083 67,539 369,179	37,516 35,600 33,863 33,738 200,506	$32,220 \\ 33,801 \\ 168,673$	18,272 28,494 141,931	6,941 11,493 19,535 109,903	4,232 6,779 8,959 32,028	74,868 58,388 47,811 39,045 227,248	28,659 $22,370$ $14,203$ $90,603$	37,352 29,729 25,441 24,842 136,645	8,038 15,301 68,767	2,812 5,543 11,768	$\frac{2,495}{3,533}$
ĺ	TOTAL	520,176	273,669	246,507	151,358	115,649	35,709	368,818	158,020	210,798	66,244	57,559 58,019	11,20s 8,225
HINDU {	$\begin{array}{cccc} 0-5 & & \dots \\ 5-10 & & \dots \\ 10-15 & & \dots \end{array}$	60,263 55,452 52,298	30,109 $28,384$ $26,835$	30,154 $27,068$ $25,463$	8,472 13,857 21,519	5,427 9,000 15,304	$3,045 \\ 4.857$	60,263 46,980 38,441	30,109 $22,957$ $17,835$	30,154 $24,023$ $20,606$	2,768 5,383	2,002	7,66
į	15-20 20 and over.	52,298 53,570 298,593	$\frac{26,680}{161,661}$	26,890 $136,932$	21,519 107,510	$15,304 \\ 85,918$	$^{4,857}_{6,215}$ 21,592	32,051 191,083	$\frac{11,376}{75,743}$	20,675 $115,340$	10,677 47,416	4,066 8,977 42,974	1,317 1,700 4,442
	Total 0-5	70,031 8.047	38,341	31,690	17,151	14,164	2,987	52,880 8.047	24,177	28,703	6,568	5,990	578
MUSLIM.	5-10 10-15	8,047 7,784 7,463 7,439	4,078 4,079 3,966 3,937	3,969 3,705 3,497 3,502	776 1,337 2,310	$\begin{array}{c} 531\\ 929\\ 1,778 \end{array}$	245 408 532	8,047 7,008 6,126	4,078 3,548 3,037 2,159	3,969 3,460 3,089	267 554	$\frac{208}{414}$	59 110
ţ	15-20 20 and over. TOTAL	39,298 54,122	22,281 27,278	17.017 26,844	12,728 29,755	10,926 16,680	1,802 13,075	5,129 26,570	11,355	2,970 15,215	1,030 4,717	903 4,435	$\begin{array}{c} 127 \\ 282 \end{array}$
Cuptomity	0-5	6,335	3,211 2,979			926	919	24,367 6,335 4,217	3,211 2,053	3,124 2,164		13,222	9,77 4
CHRISTIAN.	10-15 15-20 20 and over	6,017 6,113 29,595	2,856 2,836 15,396	3,124 $3,083$ $3,161$ $3,277$ $14,199$	1,845 2,924 4,393 20,593	1,443 $2,218$ $12,093$	$\frac{1,481}{2,175}$	3,093 1,720	$\begin{array}{c} 1,413 \\ 618 \end{array}$	$1,680 \\ 1,102$	1,188 2,052 3,503	584 998 1,812	604 1,054 1,691
í	TOTAL	2,901	1,935	966	1,606	1,379	8,500 227	9,002 1,295	3,30 3 <i>556</i>	5,699 739	16,253 <i>549</i>	9,828 451	6,425 98
OTHERS	0-5 5-10 10-15	223 263 305	$\frac{118}{158}$ $\frac{206}{1}$	105 105 99	80 154	57 121	23 33 37	223 183	118 101	$\frac{105}{82}$	28	is	iö
	10-15 15-20 20 and over.	417 1,693	285 1,168	132 5 25	272 1,100	235 966	33 37 134	151 1 4 5 593	85 50 202	66 95 391	49 91 381	35 76 322	14 15 59

TABLE XIII

Literacy by Religion and Age (Part I—Districts and States)—cont.

					1	POPULATION	ī.						
Religion	Age.		Total.			Literate.			Illiterate.	` 	LITERA	TE IN E	NGLISH.
1	2	Persons.	Males.	Females.	Persons.	. Males.	Females.	Persons 9	. Males.	Females.	Persons.	Males. 13	Females.
					CHING	GLEPUT.							
	TOTAL	1,655,115	837,161	817 954	172,368	150,404	21,964	1,482,747	686,757	795,990	27,007	23,696	3,311
ALL RELI- GIONS.	$ \begin{cases} 0-5 & \dots \\ 5-10 & \dots \\ 10-15 & \dots \\ 15-20 & \dots \\ 20 & \text{and over.} \end{cases} $	254,866 221,491 194,208 146,033 838,517	123,713 112,065 101,106 71,936 425,341	131,153 109,426 93,102 74,097 410,176	9,191 15,096 21,010 127,071	7,159 12.048 17,500 113,667	2,002 3,048 3,510 13,404	254,866 212,300 179,112 125,023 711,446	104,876 $89,058$ $54,436$	131,153 107,424 90,054 70,587 396,772	1,167 2,256 4,150 19,434	960 1,915 3,624 17,197	207 341 526 2,237
	TOTAL	1,576,137	796,101	780,036	154,633	137,066	17,567	1,421,504		762,469	20,294	19,010	
HINDU	$\begin{bmatrix} 10-15 & \dots \\ 15-20 & \dots \\ 20 \text{ and over.} \end{bmatrix}$	242,949 210,854 184,734 138,436 799,173	117,829 $106,654$ $96,292$ $68,098$ $407,298$	$125,111 \\ 104,200 \\ 88,512 \\ 70,338 \\ 391,875$	8,102 13,429 18,638 114,464	6,470 10,928 15,819 103,849	1,652 2,501 2,819 10,615	242,940 202,752 171,305 119,798 684,709	100,184 83,294 52,279	$\begin{array}{c} 125,111 \\ 102,568 \\ 66,011 \\ 67,519 \\ 381,260 \end{array}$	784 1,680 3,228 14,602	696 1,508 2,981 13,825	 88 172 247 777
	TOTAL	37,005	19,503	17,502	6,899	6,252	647	<i>30,106</i>	13,251	16,855	1,061	1,012	49
MUSLIM	0-5 5-10 10-15 15-20 20 and over.	5,525 5,004 4.409 3,609 18,458	2,757 2,526 2,232 1,841 10,147	2,768 2,475 2,177 1,755 8,311	263 450 847 5,339	207 367 738 4,940	56 83 109 399	5,525 4,741 3,959 2,762 13,119	2,319 1,865 1,103 5,207	2,768 2,422 2,094 1,659 7,912	35 63 151 812	31 58 143 780	 4 5 8 32
	0-5	6,257	20,751 3,050	19,976 3,207	10,217	6,531	3,686	30,510		16,290	5,517	3,554	1,963
(HRISTIAN.	10-15 15-20 20 and over.	5,525 4,948 3,817 20,180	$\begin{array}{c} 2.523 \\ 2.587 \\ 1.852 \\ 10.409 \end{array}$	2,702 2,361 1,935 9,771	794 1,174 1,423 6,826	487 720 853 4,471	307 454 570 2,355	6,257 4,731 3,774 2,394 13,354	1,029	3,207 2,395 1,907 1,365 7,416	341 503 749 3,924	227 341 479 2,507	114 162 270 1,417
	TOTAL 0-5	1,246	806	440	619	555	64	627	251	376	135	120	15
OTHERS	5-10 10-15 15-20 20 and over.	144 108 117 171 706	77 62 65 115 457	67 46 52 56 219	32 43 102 442	25 33 90 407	7 10 12 35	144 76 74 69 264	37 32 25 80	67 39 42 44 184	7 10 22 96	6 8 21 85	; 2 1 11
					СНІТ	TOOR.							
ı	TOTAL	1,447,103	738,325	708,778	79,362	71,363	7,999	1,367,741	666,962	700,779	9,579	8,690	88 9
ATT DETE	0-5	204,361	100,294	104,067					100.294	104,067	3,313		009
ALL RELI-	5-10 10-15 15-20 20 and over,	189,704 167,931 122,104 763,003 1,356,384	96,166 \$7,550 61,107 393,175 691,261	. 93,538 89,351 69,997 369 825 665,123	3,961 7,495 11,192 56,714 71,456	3,222 5,255 9,761 52,125 64,846	739 1,240 1 431 4,559	204,361 185,743 160,436 110,912 706,289	92,944 81,325 51,546 341,053	$\begin{array}{c} 92,799 \\ 79,111 \\ 59,566 \\ 365,236 \end{array}$	354 870 1,683 6,672	296 742 1,470 6,182	58 128 213 490
	0-5	189.024		90,234	71,200	04,040	0,019	1,284.928 189,024	626,415 92,730	658,513 96,294	7,822	7,454	368
HINDU	5-1) 10-15 15-20 20 and over.	176,426 156,435 114,028 720,471	92,730 89,315 81,518 57,922 370,576	87,971 74,577 57,005 349,895	3,460 6,646 19,113 51,237	2,552 5,642 5,967 47 350	605 1,004 1,144 3,554	172,956 149,789 103,915 669,234	\$6,503 75,936 45,053 323,193	86,463 73,853 55,862 846,041	287 694 1,356 5,485	258 642 1,281 5,273	29 52 75 212
	0-5	<i>80,048</i> 13,735	41,704	38,344	5,436	5,051	385	74.612	<i>36,653</i>	37,959	555	541	14
MUSLIM	5–10 10–15 15–20 20 and over,	11,782 10,105 7,068 37,358	6,781 6,055 5,296 3,605 19,964	6,954 5,724 4,509 3,463 17,394	276 460 647 4,053	245 409 578 3,519	31 51 69 234	13,735 11,506 9,645 6,421 33,305	6,781 5,813 4,887 3,027 16,145	6,954 5,093 4,758 3,394 17,160	15 38 80 422	12 37 78 414	3 1 2 5
	TOTAL 0-5	10,545	5,344	5,301	2.456	1,455	1,001	8,189	3,889	4,300	1,198	691	507
	5-10 10-15 15-20 20 and over.	1,602 1,494 1,389 1,004 5,156	783 752 705 478 2,625	819 742 654 526 2,530	225 388 429 1,414	125 203 213 914	100 185 216 500	1,602 1,269 1,001 575 3,742	783 627 502 265 1,712	\$19 642 499 310 2,030	52 138 246 762	$\begin{array}{c} 26 \\ 63 \\ 110 \\ 492 \end{array}$	26 75 136 270
	TOTAL 0-5	26	16	10	14	11	3	12	5	7	4	4	••
[5-10 10-15 15-20 20 and over.	 2 2 4 18	1 1 2 12	1 1 2 6	1 3 10	 1 1 9	 2 1	2 1 1 8	1 1 3	1 1 5	··· ·· · · · 3	·· ·· 1 3	••
					NORTH	ARCOT							
	TOTAL	2,266,989	1,131,619		199,392	178,061	21,331 2,	.067,597		,114,048	8,521 1	6,688	1,833
1	0-5 5-10 10-15 15-20 20 and over.	365.882 305.293 269,420 195,521 1,129,873	178,739 154,152 139,033 95,851 563,835	187,143 152,141 130,387 99,670 566,038	10,299 17,520 24,778 146,795	8,149 $14,255$ $21,205$ $134,452$	2,150 3,265 3,573 12,343	365,882 295,994 251,900 170,743 983,078	178,739 146,003 124,778 74,646 429,383	96,097	3,201	542 1,281 2,846 2,019	138 209 355 1,131
	TOTAL	2,078,222	1,037,383	1,040,839	168,022	151,700	16,322 1	,910,200		,024,517	3,096 1	2,447	649
Į.	0-5 5-10 10-15 15-20 20 and over.	335,845 278,537 245,098 178,203 1,040,239	163,928 140,194 126,651 87,567 519,043	171,917 138,643 118,447 90,636 521,196	8,556 14,657 20,737 124,072	6,917 12,120 17,957 114,706	2,780	335,845 270,281 230,441 157,466 916,167	163,928 133,277 114,531 69,610 404,337	87,856	417 1,008 2,255 9,416	355 900 2,115 9,077	62 108 140 339

XIII
LITERACY BY RELIGION AND
AGE (PART 1—DISTRICTS AND
STATES)

TABLE XIII

Literacy by Religion and Age (Part I—Districts and States)—cont.

					Pop	CLATION.							
Religion.	Age,		Total.		L	iterate		I	lliterate.		LITERATE	IN ENG	LISH.
1	2	Persons.	Males.	Females 5	Persons.	Males.	Females.	Persons.	Males. 10	Females. P	ersons. 12	Males. 13	Females.
				N	ORTH AR	COTc	ont.						
1	TOTAL .	136,035	67,593	68,442	21,892	19,316	2,576	114,143	48,277	65,866	2,104	2,043	61
MUSLIM	$ \begin{cases} 0-5 & \dots \\ 5-10 & \dots \\ 10-15 & \dots \\ 15-20 & \dots \\ 20 \text{ and over.} \end{cases} $	21,773 20,049 17,723 12,482 64,008	10,717 10,136 8,877 5,846 32,017	11,056 9,913 8,846 6,636 31 991	974 1,715 2,649 16,554	733 1,340 2,258 14,985	241 375 391 1,569	21,773 19,075 16,008 9,833 47,454	10,717 9,403 7,537 3,588 17,032	$\begin{array}{c} 11,056 \\ 9,672 \\ 8,471 \\ 6,245 \\ 30,422 \end{array}$	81 167 339 1,517	72 160 330 1,481	 9 7 9 36
CHRISTIAN.	TOTAL	7,177 6,402 5,683 4,042 19,813	21,788 3,559 3,319 3,029 2,036 9,845	21,329 3,618 3,083 2,654 2,006 9,968	6,729 625 918 1,062 4,124	4,481 353 600 692 2,501	2,248 237 318 370 1,323	36,388 7,177 5,777 4,765 2,980 15,689	3,559 2,931 2,429 1,344 7,044	3,618 2,846 2,336 1,636 8,645	3,218 180 311 590 2,137	2,101 114 218 384 1,385	1,117 66 93 206 752
	TOTAL	9,246	4,670	4.576	2,674	2,500	174	6,572	2,170	4,402	2,101 84	80	4
JAIN	0-5 5-10 10-15 15-20 20 and over.	1,025 941 872 762 5,646	506 473 453 390 2,848	519 468 419 372 2,798	138 223 320 1,993	107 189 291 1,913	.: 31	1,025 803 649 442 3,653	506 366 264 99 935	519 437 385	1 14 69	1 14 65	· · ·
					SA	LEM.							
	TOTAL	2,433,972	1,211,743	1,222,229	138,155	122,985	15,170	2,295,817			15,955	14,65 6	1,299
ALL RELIGIONS.	0-5 5-10 10-15 15-20 20 and over.	381,576 322,573 289,561 209,121 1,231,141	187,292 $163,156$ $148,791$ $102,993$ $609,511$	194,284 159,417 140,770 106,128 621,630	8,223 14,002 18,443 97,487	6,687 11,598 15,708 85,992	1,536 2,404 2,735 8,495	381,576 314,350 275,559 190,678 1,133,654	187,292 156,469 137,193 87,285 520,519	194,284 157,581 138,366 103,393 613,135	613 1,370 2,609 11,363	512 1,209 2,381 10,554	101 161 228 809
	TOTAL	2,348,325	1,167,762	1,180,563	124,991	111,930	13,061	2,223,334		1,167,502	12,992	12,427	<i>565</i>
HINDT	$ \begin{cases} 0-5 & \dots \\ 5-10 & \dots \\ 10-15 & \dots \\ 15-20 & \dots \\ 20 \text{ and over.} \end{cases} $	366,871 310,224 278,885 201,347 1,190,998	179,976 156,912 143,316 99,153 588,405	186,895 $153,312$ $135,569$ $102,194$ $602,593$	7,466 12,772 16,747 88,006	6,122 10,653 14,370 80,785	1,344 2,119 2,377 7,221	366,871 302,758 266,113 184,600 1,102,992	179,976 $150,790$ $132,663$ $84,783$ $507,620$	186,895 151,968 133,450 99,817 595,372	470 1,101 2,178 9,243	414 1,017 2,057 8,939	56 84 121 304
	TOTAL	61,882	32,091 5,337	29,791 5,390	8,938	8,195	743	52,944	23,896	29,048	998	965	<i>33</i>
MUSLIM	$ \begin{cases} 0-5 & \dots \\ 5-10 & \dots \\ 10-15 & \dots \\ 15-20 & \dots \\ 20 \text{ and over.} \end{cases} $	10,727 9,032 7,736 5,657 28,730	4,566 3,954 2,824 15,410	4,466 3,782 2,833 13,320	408 719 1,134 6,677	339 607 979 6,270	69 112 155 407	10,727 8,624 7,017 4,523 22,053	5,337 4,227 3,347 1,845 9,140	5,390 4,397 3,670 2,678 12,913	24 74 165 735	21 69 156 719	3 5 9 16
	TOTAL	23,667	11,832	11,835	4,192	2,833	1,359	19,475	8,999	10,476	1,951	1,250	701
CHRISTIAN.'-	$ \begin{cases} 0-5 & \dots \\ 5-10 & \dots \\ 10-15 & \dots \\ 15-20 & \dots \\ 20 \text{ and over.} \end{cases} $	3.968 3,301 2,932 2,103 11,363	1,973 1,670 1,516 1,007 5,666	1,995 1,631 1,416 1,096 5,697	347 508 556 2,781	226 336 353 1,918	121 172 203 863	3,968 2,954 2,424 1,547 8,582	1,973 $1,444$ $1,180$ 654 $3,748$	1,995 1,510 1,244 893 4,834	119 193 262 1,377	77 121 164 888	$\frac{12}{72}$ 98 459
	TOTAL	98	58	40	3 4	27	7	64	31	33	14	14	
OTHERS	0-5 5-10 10-15 15-20 20 and over.	10 16 8 14 50	6 8 5 9 30	4 8 3 5 20	2 3 6 23	2 6 19	2 1 	10 14 5 8 27	6 8 3 3 11	$\begin{array}{c} 4 \\ 6 \\ 2 \\ 5 \\ 16 \end{array}$	2 4 8	2 4 8	
					COIMBA	TORE.							
	TOTAL	2,445,064	1,218,224	1,226,840	211,058	182,357	28,701	2,234,006		-,,	26,025	23,133	2,892
ALL RELIGIONS.	0-5 5-10 10-15 15-20 20 and over.	347,220 324,683 296,800 211,791 1,264,570	171,730 162,522 150,935 105,994 627,043	175,490 162,161 145,865 105,797 637,527	13,959 22,998 29,008 145,093	10,767 18,037 23,921 129,632		347,220 310,724 273,802 182,783 1,119,477	171,730 151,755 132,898 82,073 497,411	175,490 158,969 140,904 100,710 622,066	1,179 2,558 4,372 17,916	$\begin{array}{c} 933 \\ 2,118 \\ 3,824 \\ 16,258 \end{array}$	246 440 548 1,658
	TOTAL	2,341,667 331,874	1,164,569 164,134	1,177,098 167.740	187,556	163,402	24,154	2,154,111 331 874	-		20,479	19,148	1,331
HINDU	{ 5-10 10-15 15-20 20 and over.	310,485 283,806 201,562 1,213,940	$\begin{array}{c} 155,303 \\ 144,281 \\ 100,698 \\ 600,153 \end{array}$	167,740 155,182 139,525 100,864 613,787	12,231 20,368 25,750 129,207	9,561 16,186 21,403 116,252 10,203	2,670 4,182 4,347 12,955	331,874 298,254 263,438 175,812 1,084,733	164,134 145,742 128,095 79,295 483,901	167,740 152,512 135,343 96,517 600,832	882 2,001 3,546 14,050	752 1,769 3,259 13,368	130 232 287 682
	TOTAL 0-5	<i>56,364</i> 8,631	29,335 4,314	4,317			721	45,440 8.631	19,132 4,314	26,308	1,101	1,065	36
MUSLIM	{ 5-10 10-15 15-20 20 and over.	7,871 7,026 5,590 27,246	4,030 3,626 2,856 14,509	3,841 3,400 2,734 12,737	571 932 1,468 7,953	501 812 1,326 7,564	70 120 142 389	8,631 7,300 6,094 4,122 19,293	4,314 3,529 2,814 1,530 6,945	4,317 3,771 3,280 2,592 12,348	41 83 193 784	38 78 184 765	3 5 9 19
!	TOTAL	46,840 6,697	24,184 3,273	22,656 3,424	12,475	8,670	3,805	<i>34,365</i> 6,697	15,514 3 973	18,851	4,413	2,892	1,521
CHRISTIAN.	{ 5-10 10-15 15-20 20 and over.	6,304 5,949 4,613 23,277	3,273 3,176 3,015 2,418 12,302	3,424 3,128 2,934 2,195 10,975	1,149 1,689 1,775 7,862	700 1,031 1,180 5,759	449 658 595 2,103	5,155 4,260 2,838 15,415	3,273 2,476 1,984 1,238 6,543	3,424 2,679 2,276 1,600 8,872	256 472 628 3,057	143 269 376 2,104	113 203 252 953
	TOTAL 0-5	<i>193</i> 18	136 9	5 7	103	82	21	<i>90</i> 18	54	<i>36</i>	32	28	4
OTHERS	$ \begin{cases} 5-10 \\ 10-15 \\ 15-20 \\ 20 \text{ and over.} \end{cases} $	23 19 26 107	13 13 22 79	10 6 4 28	8 9 15 71	5 8 12 57	3 1 3 14	15 10 11 36	9 8 5 10 22	9 7 5 1 14	2 5 2 5	2 5 21	:: :: :4

TABLE XIII

Literacy by Religion and Age (Part I—Districts and States)—cont.

		Literacy	by Ren	givii anu		Populatio		is and s	raics)—	-com.			
7 0.38 4	A		Total.			Literate.		I	lliterate.		LITERATE	IN EN	LISH.
Religion. 1	Age. 2	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males. 10	Females.	Persons.	Males. H	emales.
	TOTAL	0.454.505	1 007 070	1 000 405		ARCOT.		2,211,713	1 000 005	1 210 000	19,096	17,620	1,47€
	0-5	2,454,507 359,600	1,225,072 175,801	1,229,435 183,799 149,706	242,794	224,267		359,600	175,801 141,763	183,799 147,732			••
GIONS.	{ 5-10 10-15 15-20	301,994 272,658 222,666	175,801 $152,288$ $140,624$ $108,759$	$\begin{array}{c} 149,706 \\ 132,034 \\ 113,907 \end{array}$	12,499 20,494 28,803	10,525 $17,549$ $25,584$	1.974 $2,945$ $3,219$	289,495 252,164 193,863	141,763 123.075 $83,175$	147,732 $129,089$ $110,688$	726 1,575 3,165	$\begin{array}{c} 620 \\ 1,393 \\ 2,907 \end{array}$	$106 \\ 182 \\ 258$
	20 and over.	1,297,589	647,600	649,989	180,998	170,609	10,389	1,116,591	476,991	639,600	13,630 15,417	12,700 14,742	930 675
	TOTAL	2,301,513 335,049	1,147,980 163,730	1,153,533 171,319	221,003	205,792		2,080,510 335,049	942,188 163,730	171.319			
HINDU	₹ 5-10	281,409 254,379 208,144	163,730 $141,541$ $131,194$ $101,586$	139,568 $123,185$ $106,558$	11,114 18,220 25,786	9,504 $15,817$ $23,118$	$^{1,610}_{2.403}_{2,668}$	270,295 236,159 182,358	132,337 115,377 7 5 ,465	$\begin{array}{c} 137,958 \\ 120,782 \\ 103,890 \end{array}$	555 1,225 2,545	$^{491}_{1,116}$ 2,409	64 109 136
	20 and over.	1,222,532	609,629	612,903	165,883	157.353	8,530	1,056,649	452.276	604,373	11,092 <i>92</i> 7	10,726 914	366
	TOTAL 0-5	76,050 12,205	38,486 6,035	37,564 6,170	10,816	10,091	725	65,234 12,205 9,790	28,395 6,035	36,839 6,170			13
MUSLIM	$\begin{cases} 5-10 & \dots \\ 10-15 & \dots \\ 15-20 & \dots \end{cases}$	10,329 8,991 7,131	5,285 4,648 3,436	5,044 4,343 3,695	539 886 1,331	$\frac{458}{767}$ 1,214	81 119 117	9,790 8,105 5,800	$\frac{4,827}{3.881}$ $\frac{2,222}{2}$	4,963 4,224 3,578	26 71 150	$\frac{24}{68}$ 148	2 3 2
	20 and over.	37,394	19,082	18,312	8,060	7,652	408	29,334	11,430	17,904	680	674	6
	0-5	<i>72,008</i> 11,838	36,104 5,795 4,933	35,904 6,043	9,292	6,884	2,408	62,716 11,838 9,029	29,220 5,795	33,496 6,043	2,640	1,853 	787
CHRISTIAN.	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	9,795 8,853 6,990	4,933 4,555 3,523	4,562 4,293 3,467	766 1,254 1,486	505 863 1,055	$\begin{array}{c} 261 \\ 391 \\ 401 \end{array}$	7,599 5,504	$\frac{4,428}{3,692}$ $\frac{2,438}{2}$	4.601 3,907 3,066	138 266 451	98 196 331	40 70 120
	20 and over.	34,532 <i>4,936</i>	17,298 2,502	3,467 17,234 2,434	5,786 1,683	4,431 1,500	1,355 183	28,746 3,253	12.567 1,002	15,879 2,251	1,785 <i>112</i>	1,228 111	557 1
_	0-5	508	241	267				508	241 171	267 210		· ' 7	
JAIN	$\begin{cases} 5-10 & \dots \\ 10-15 & \dots \\ 15-20 & \dots \end{cases}$	461 435 401	229 227 214	232 208 187	80 134 200	58 102 167	22 32 33	381 301 201	125 47	$\frac{176}{154}$	13 19	13 19	::
	20 and over.	3,131	1,591	1,540	1,269	1,173	96	1,862	418	1,444	73	72	'i
					ጥ ለ N	JORE.							
	TOTAL	2,385,920	1,143,738	1,242,182	331,670	294,263	37,407	2,054,250	849,475	1,204,775	43,134	40,636	2,498
All Reli-	0-5	327,792 289,282	160,967 145,382	166,825 143,900	17.485	14.001	3,484	327,792 271,797	160,967 $131,381$	$\substack{166,825\\140,416}$	1,730	1,529	20 1
GIONS.	10-15 15-20	289,282 260,252 210,475 1,298,119	160,967 145,382 131,801 97,143 608,445	$\begin{array}{c} 166,825 \\ 143,900 \\ 128,451 \\ 113,332 \\ 689,674 \end{array}$	17,485 29,206 40,021 244,958	14,001 23,717 33,776 222,769	$\begin{array}{c} 5,489 \\ 6,245 \\ 22,189 \end{array}$	231,046 170,454 1,053,161	108,084 $63,367$ $385,676$	$\begin{array}{c} 122,962 \\ 107,087 \\ 667,485 \end{array}$	3,971 6,997 30,436	3,594 6,511 29,002	$\begin{array}{c} 377 \\ 486 \end{array}$
	[20 and over.	2,148,043	1,034,870	1,113,173	292,161	259,745	32,416	1,855,882	775,125	1,080,757	-	36,485	1,434 1,225
HINDU		293,242 258,029	143,888 129,693	$\begin{array}{c} 149,354 \\ 128,336 \\ 114,145 \end{array}$	15,262	12,235 20,684	3.027	293,242 242,767	143,888 $117,458$	125,309	1,493	1,386	107
	10-15 15-20 20 and over.	232,445 188,688 1,175,639	$118.300 \\ 88.258 \\ 554,731$	114,145 100,430 620,908	25,453 34,951 216,495	20,684 $29,512$ $197,314$	5,439	206,992 153,737 959,144	97,616 58.746 357,417	94,991	6,050	3,225 5,801 26,073	200 249 669
	TOTAL	145,620	64,213	81,407	24,858	23,824			40,389				
Muslim		21,110 19,386	10,485 9,764	10,625 9,622 9,075	1,236	1,142	94 149	21,110 18,150 15,154	10.485 8,622	10,625 9,528	60	55	
	10-15 15-20 20 and over.	17,301 13,539 74,284	$\begin{array}{c} 8.226 \\ 5.013 \\ 30,725 \end{array}$	8,52 6 43,559	2,147 3,060 18,415	1,998 2,864 17,820	196 595	10,479 55,869	6,228 2,149 12,905	$8,926 \\ 8,330 \\ 42,964$	289	$138 \\ 283 \\ 1,214$	6
	TOTAL	91,658	44,347	47,311	14,374	10,477	3,897	77,284	33,870	43,414	3,629	2,394	
CHRISTIAN.	$ \begin{cases} 0-5 & \dots \\ 5-10 & \dots \\ 10-15 & \dots \end{cases} $	13,377 11,807 10,452	6,558 5,898 5,251	6,819 $5,909$ $5,201$	966 1,583	$^{6\dot{1}\dot{1}}_{1,022}$		13,377 10,841 8,869	6,558 5.287 4,229	5,554	171	84 227	87 171
	15-20 20 and over.	8,183 47,839	3,837 $22,803$	$\frac{4,346}{25,036}$	1,972 9,853	1,370 7,474	602	6,211 37,986	2,467 $15,329$	3,744	646	415	231
	TOTAL	599	308	291	277	217	60		91			67	6
OTHERS	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	63 60 54	36 27 24	27 33 30	21 23	i3 13	10	31	36 14 11	25 20	6	 4 4	
	15-20 20 and over.	65 357	$\begin{array}{c} 35 \\ 186 \end{array}$	$\begin{array}{c} 30 \\ 171 \end{array}$	38 195	30 161			5 23	22 137	12 49	12 47	
					TRICH	INOPOL	Y.						
	TOTAL 0-5	1,913,245 251,633	934,867 123,965	978,378 127,668	206,961	180,824	4 26,137	7 1,706,2 84 251 633			•	4 26,96	8 3,086
ALL RELI- GIONS.	} 5-10 10-15	235,686 217,688	118.042 110,651 82.773	117,644 107,037	19,481	9,656 15,477	4.004	198.207	108,386 95,174	114,98; 103,03;	1 376	1,050 $2,230$ $4,725$	319 515
	15-20 20 and over.	167,993 1,040,245	499,436	55,220 540,509		$\frac{22,206}{133,485}$		891,797		1 925,846	5,334 20,591	4,72	609 3 1,643
	TOTAL	1,737,105 226,228	848,689 111,375	888,416 114,853	173,483	<i>154,116</i> 	19,367	1,563,622 226,228	694,573 111.37 <i>8</i>	-		21,45	6 938
HINDU .	. { 5-10 10-15	212,392 196,536	$\frac{106,400}{100,202}$	105,992 96,334 76,257	9,998 15,907	8,060 13,003 18,612	3 2,904	226,228 202,394 180,629 129,098	111,376 $98,340$ $87,199$	114,853 104,05 93,430 72,955	907	1,76	8 165
	15-20 20 and over.	151,012 950,937	74,755 455,957	49 4 ,980	21,914 125,664	18,612 114,441		129,098 825,273	56,148 341,516	72,955 483,75	5 3,918 7 15,63 6	3,73	0 188
	I.—34A												

XIII
LITERACY BY RELIGION AND
AGE (PART I—DISTRICTS AND
STATES)

TABLE XIII

Literacy by Religion and Age (Part I—Districts and States)—cont.

		Literacy	by Ren	Sion and		POPULATION.		s and si	aics	con.			
Religion.	Age.		Total.			Literate.			Illiterat	è	LITER	ATE IN EN	GLISH.
1	2	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males. 10	Females.	Persons.	Males. F	emales.
				T	RICHINO	POLYco	nt.						
	TOTAL .	. 72,506	35,851	36,655	13,933	13,028	905	58,573	22,823	35,750	1,400	1,324	76
Мизым		. 9,892	5.573 5.031	5,537 4.861	731	646	 85	11,110 9,161	5,573 4,385	5,537 4,776	51	45	6
ļ	10–15 15–20 20 and over.	. 7,043	4.303 3.273 17.671	$^{4,365}_{3,770}$ 18,122	1,176 1,732 10,294	1,037 1,556 9,789	139 176 505	7,492 5,311 25,499	3,266 1,717 7,882	4,226 3,594 17,617	104 193 1,052	91 175 1,013	13 18 39
	TOTAL .	•	50,056	53,252	19,405	13,549	5,85 6	83,903	36,507	47,396	6,203		2,071
CHRISTIAN.	$\begin{array}{cccc} 0-5 & \cdot & \\ 5-10 & \cdot & \\ 10-15 & \cdot & \end{array}$. 13,388	$7.002 \\ 6.004 \\ 6.136$	7,271 6,754 6,333	1,583 2,395	$948 \\ 1,434$	635 961	14,273 11,805 10,074	7,002 5,656 4,702	7,271 6,149 5,372	416 714	204 377	212 337
	15–20 . 20 and over.	. 9,861	$\frac{4.682}{25,632}$	5,179 $27,685$	3,033 12,394	$\frac{2,004}{9,163}$	$\frac{1,029}{3,231}$	6,828 40,923	$\frac{2,678}{16,469}$	4,150 $24,454$	1,210 3,863	807 2,744	$\frac{403}{1,119}$
	TOTAL .		271	<i>55</i>	140	131	9	186	140	46	57	56	1
OTHERS	$ \begin{array}{cccc} 0-5 & . \\ 5-10 & . \\ 10-15 & . \end{array} $. 14 . 15	15 7 10	7 7 5	 3 3	: <u>2</u> 3	i	22 11 12	15 5 7	7 6 5	2 2	$\overset{\cdot \cdot \cdot}{\underset{2}{\overset{\cdot \cdot \cdot}{1}}}$	i
İ	15–20 . 20 and over.	. 77 198	$\begin{array}{c} 63 \\ 176 \end{array}$	$\frac{14}{22}$	38 96	$\frac{34}{92}$	4 4	39 102	$\frac{29}{84}$	10 18	13 40	$\begin{array}{c} 13 \\ 40 \end{array}$::
					MAD	URA.							
-	TOTAL .	040.774	1,081,437	1,114,310	245,246	222,981	22,265	1,950,501		1,092,045	26,599	23,634	2,965
ALL RELIGIONS.	0-5 5-10 10-15	. 283,468 . 251,576	158.001 $142,540$ $129,256$ $91,990$	$\begin{array}{c} 161,773 \\ 140,928 \\ 122,320 \end{array}$	15,403 24,434	12,843 20,665 27,055	2,560 3,769	319,774 268,065 227,142	$\begin{array}{c} 158,001 \\ 129,697 \\ 108,591 \end{array}$	161,773 $138,368$ $118,551$ $91,082$	1,139 2,429 4,559	$\frac{864}{1,962}$	275 467
	15-20 . 20 and over.	1,154,054	559,650	94,885 $594,404$	30,888 174,521	162,388	3,803 1 2,133	155,987 979,533	64,905 $397,262$	582,271	4,559 18,472	$\frac{4,003}{16,805}$	$\substack{556 \\ 1,667}$
	TOTAL .	. 292,742	994,944 144,485	1,026,392 148,257	210,312	194,493		1,811,024 292,742		1,010,573 148,257	19,107	18,357	750
HINDU	5-10 . 1(-15 . 1 ⁵ -20 .	. 230,319	130,527 118,495 84,333	$148.257 \\ 128.992 \\ 111.824 \\ 86.636$	12,767 20,381 26,076	10,971 17,742 23,349	1,796 2,639 2,727	292,742 246,752 209,938 144,893	144,485 $119,556$ $100,753$ $60,984$	148,257 127,196 109,185 83,909	696 1,598 3,224	623 1,476	73 122
;	20 and over. TOTAL	1,067,787	517,104 44,948	550,683 45,639	151,088 16,778	142,431 15,956	8,657 822	916,699 73,809	374,673 28,992	542,026 44,817	13,589	3,086 13,172	138 417
Meann	0-5	. 14,207	7.174 6,352	7,033 6,097	1,013	931	82	14,207 11,436	7,174 5,421	7.033	1,220	1,191 	<i>29</i>
Mcslim	10-15 . 15-20 .	. 10,815 . 8.167	5,518 3.861	5,297 4,305	1,596 2,155	$\frac{1,470}{2,017}$	$\frac{126}{138}$	9,219 6,012	$\frac{4,048}{1,844}$	6,015 $5,171$ $4,168$	42 88 205	$^{40}_{85}$ 197	2 3 8 16
(20 and over. TOTAL	44,949 . <i>83,769</i>	22,043 41,513	22,906 42,256	12,014 18,125	11,538 12,511	476 5,614	32,935 <i>65,644</i>	10,505 29,002	22,430 36,642	885 <i>6,254</i>	869 4,073	16 2,181
CHRISTIAN.	0-5 . 5-10 .	. 11,495	6,338 5,658	$6.475 \\ 5.837$	1,620	939	681	12,813 9,875	6,338 4,719 3,790	$6,475 \\ 5,156$	398	199	199
	10-15 15-20 20 and over.		$\begin{array}{c} 5,242 \\ 3,793 \\ 20,482 \end{array}$	$\begin{array}{c} 5.198 \\ 3.940 \\ 20,806 \end{array}$	2,455 2,653 11,397	$^{1,452}_{1,717}_{8,403}$	$^{1,003}_{936}$ 2,994	7,985 5,080 29,891	$3.790 \\ 2,076 \\ 12,079$	4,195 3,004 17,812	741 1,129 3,986	400 720 2,754	$\frac{341}{409}$
ĺ	TOTAL		32	23	31	21	10	24	11	13	18	13	1,232 <i>5</i>
OTHERS	0-5 5-10 10-15	. 5	4 3 1	$\begin{smallmatrix} 8\\2\\1\end{smallmatrix}$	 3 2	$\frac{\cdot \cdot \cdot}{2}$	 1 1	12 2	1	*8 1	 3 2	• • • • • • • • • • • • • • • • • • • •	'i
į	15-20 20 and over.	· c	$\frac{3}{21}$	3	4 22	16	6	8	i 5	1 3	1 12	ī 10	$\begin{array}{c} 1 \\ 1 \\ 2 \end{array}$
					RAM	NAD.							
ſ	TOTAL		872,177	965,778	221,323	204,637	16,686	1,617,632	667,540	950,09 2	15,745	14,601	1,144
ALL RELIGIONS.	0=5 5=10 10=15	. 237,110	132,225 118,335 103,872	137,550 118,775 103,633	14,334 23,002	$12,363 \\ 20,070$	$^{1,971}_{2,932}$	269,775 222,776 184,503	132,225 105,972 83,802	$\begin{array}{c} 137,550 \\ 116,804 \\ 100,701 \end{array}$	664 1,428	571 1 220	93
	15–20 20 and over.		69,548 $447,897$	53,946 $522,874$	27,379 156,608	$24,412 \\ 147,792$	$2,967 \\ 8,816$	126,415 814,163	$45,436 \\ 300,105$	80,979	2,586 11,067	1,280 2,361 10,389	148 225 678
	TOTAL	925 202	775,651 115,163	844,092 120,140	190,048 	177,430 	12,618	1,429,695 235,303	598,221 115,163	831,474 120,140	12,844	12,493	351
HINDU	5-10 · 10-15 ·	. 207,109 181,724	103,669 91,690 62,736	103,440 90,034 72,476	11,953 19 131 23,036	10.477 16.895 20.798	1,476 $2,236$ 2.238	195,156 162,593 112,176	93,192 74,795 41,938	101,964 87,798 70,238	478 1,086	$\frac{436}{1,032}$	$\frac{12}{54}$
	15-20 . 20 and over.	860,395	402,393	458,002 71,261	135,928 17,193	129,260 16,186	6,668 1,007	724,467 104,058	273,133	451,334	2,109 9,171	2,046 8,979	$\begin{array}{c} 63 \\ 192 \end{array}$
1	TOTAL .	. 19,540	49,990 9,662 7,904	9,878				19,540	33,804 9,662	70,254 9,878	522	513	9
MUSLIM≺	5-10 . 10-15 . 15-20 .	. 13,950 . 10,400	$\frac{6,319}{3,491}$	8,593 7,631 6,909	1,101 1,963 2,446	$\begin{array}{c} 960 \\ 1,763 \\ 2.242 \end{array}$	$\frac{141}{200}$ $\frac{204}{204}$	15,456 11,987 7,954	7,004 $4,556$ 1.249	$8,452 \\ 7,431 \\ 6,705$	17 48 96	15 48	 2
İ	20 and over. TOTAL	60,804	22,554 46,515	38,250 51,414	11,683 14,068	11,221 11,009	462 3,059	49,121 83,861	11,333 35,506	37,788 48,355	361	93 357	3 4
CHRISTIAN.	0-5 5-10	. 14,929 . 13,443	$\frac{7,397}{6,702}$	$\frac{7,532}{6,741}$	1,280	926	354	14,929 12,163	7,397 5,776	7,532 6,387	2,373	1,590	783
Christian.	10-15 15-20	. 11,829 . 8,176	5,561 3,617 22,938	5,968 $4,559$ $26,614$	1,907 1,892 8,989	$\frac{1.411}{1.368}$ $\frac{7,304}{1.304}$	$^{496}_{524}$ 1,685	9,922 6,284 40,563	4,450 2,249 15,634	$\frac{5,472}{4,035}$	169 294 379	120 200 220	49 94 159
	(20 and over. TOTAL .	29	21	11	14	12	2	18	9	24,929 9	1,531 <i>6</i>	1,050 5	481 1
OTHERS	0-5 5-10	. 1	$\frac{3}{2}$	i	:· i	i	••	3 1 1	3	·i	•••	::	••
	10-15 15-20 20 and over.	. 6	12 12	·: 8	5 8	4 7	1	1 12	.; 5	. i 7	· · · · · · · · · · · · · · · · · · ·	 2 3	ï
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TABLE XIII

Literacy by Religion and Age (Part I—Districts and States)—cont.

					Pe	OPULATION.							
	•		Total.			Literate.		1	Iliterate.		LITERATE	IN ENGL	SH.
Religion. 1	Age. 2	Persons.	Males.	Females.	Persons.	Males.	Females-	Persons.	Males.	Females.	Persons.	Males. Fer 13	nales. 14
•	-	· ·	*	3	U	•	ŭ	-					
					TINNEV	ELLY.							
:	TOTAL	2,046,907	987,159	1,059,748	303,978	254,005	49,973	1,742,929	733,154	1,009,775	30,188	25,452	4,736
ALL RELI-	0-5 5-10	287,398 256,604	141,643 127,778	$\substack{145,755\\128,826}$	19,842	14,956	4,886	287,398 236,762	141,643 $112,522$	145,755 $123,940$	1,494	1.1ii	383
GIONS.	10-15 15-20	233,074 177,845	116,383 83,888	$116,691 \\ 93,957$	31,221 38,323	$\frac{23,668}{29,813}$	4,886 7,553 8,510	201,853 139,522	92,715 $54,075$	109,138 85,447	3,119 5,380	2.359 $4,361$ $17,621$	760 1,019 2,574
	(20 and over.	1,091,986	517,467	574,519	214,592	185,568 194,077	29.024 23,115	877,394 1,481,758	331,899 631,952	545,495 849,806		17,224	2,574 629
,	TOTAL	1,698,950 235,505	826,029 116,051	872,921 119,454	217,192	134,077		235,505	116,051	119 454			
HINDU	{ 5–10 10–15	209,743 190,289	104.618 95.588	$105,125 \\ 94,701$	13,259 20.899	$\frac{10.893}{17.278}$	$\frac{2,366}{3,621}$	196,484 169,390	93,725 78,210 47,863	102,759 91,080 71,900	793 1,688 3,072	721 $1,566$ $2,939$	72 122 133
	[15–20 [20 and over.	146,192 917,221	70.248 439.524	75,944 $477,697$	26,429 156,605	$\frac{22,385}{143,521}$	$\frac{4.044}{13.084}$	119,763 760,616	296,003	464,613	12,300	11,998	302
	TOTAL	120,335	53,428	66,907	22,093	20,163	1,930	98,242	33,265	64,977	1,132	1,099	33
MUSLIM	0-5 5-10	18,095 16,094	8.960 7,956	9,135 $8,108$	1,249	$\frac{1,069}{1,724}$	150 277	18,095 14,845 12,561	8,960 6,917 5,926	9,135 7,928 7,335	40 88	$\frac{38}{84}$	2 4
	10-15 15-20	14,562 10,794 60,790	$\substack{6,950\\4,215\\25,317}$	$\begin{array}{c} 7,612 \\ 6.579 \\ 35,473 \end{array}$	2,001 2,691 16,152	$\frac{1,724}{2,339}$ 15.031	\$52 1,121	8,103 44,638	5.226 1.876 10.286	6,227 34,352	184 820	176 801	8 19
	(20 and over.	227,604	107,687	119,917	64,681	39,753	24,928	162,923	67,934	94,989	11,194	7,120	4,074
0-1	0-5	33,797	16,632	17,165	.,	2,994	2,340	33,797 25,431	$\frac{16,632}{12,179}$	$17,165 \\ 13,252$	 661	352	309
CHRISTIAN.	₹ 5-10	30,765 28.222 20,857	$\begin{array}{c} 15,173 \\ 13,844 \\ 9,423 \end{array}$	15,592 $14,378$ $11,434$	5,334 8,320 9,201	$\frac{2,994}{4,665}$ $\frac{5,087}{}$	$\frac{2,540}{3,655}$ $\frac{4,114}{4,114}$	19,902 11,656	$9,179 \\ 4,336$	$\begin{array}{c} 13.252 \\ 10.723 \\ 7,320 \end{array}$	1,343 2,124	$\substack{709 \\ 1.246}$	634 878
	20 and over.	113,963	52,615	61,348	41,826	27,007	14,819	72,137	25,608	46,529	7,066	4,813	2,253
	TOTAL	18	15	<i>3</i> 1	12	12	• •	6 1	<i>3</i>	<i>3</i> 1	<i>9</i> 	<i>9</i> 	••
OTHERS	0-5 5-10 10-15	1 2 1	i	i 	 i	i	• • • • • • • • • • • • • • • • • • • •		i		•••	••	• •
	15-20 20 and over.	2 12	$\frac{\hat{2}}{11}$	i	2 9	$\frac{2}{9}$	• •		2	i			::
					NIL	GIRIS.							
	TOTAL	169,330	91,928	77,402	24,110	18,377	5,733	145,220	73,551	71,669	9,858	6,975	2,883
ALL RELI-	0-5	21,994	10,923	11,071	1 6/6	1,032	614	21,994 18,127	10,923 8,889	$\frac{11.071}{9,238}$	663	390	273
GIONS.	√ 5-10 10-15	19,773 19,148 17,647	9.921 9.842 9.484	9.852 9.306 8.163	1,646 2,530 3,319	1,615 $2,412$	915 907	16,618 14,328	$\frac{8.227}{7.072}$	5.391 7.256	1,068 1,368	$\frac{638}{948}$	430 420
	15-20 20 and over.	90,768	51,758	39,010	16,615	13,318	3,297	74,153	35,440	35,713	6,759	4,999	1,760
	TOTAL	131,053	70,996	60,057	11,602	10,123	1,479	119,451	60,873	58,578	3,147	2,867	280
HINDU	1 0-5 5-10	17,322 15,192	8,619 7,595	8,703 7,597	616	478	138	17,322 14,576	8,619 7,117	8,703 7,459	110	90	20
	10-15	14.610 13,416	$\frac{7,523}{7,193}$	7,087 6,223	1,046 1,694	525 1,400	221 294 826	13,564 11,722 62,267	6,698 $5,793$ $32,646$	6.866 5.929 29,621	236 516 2,285	$^{196}_{452}$ 2,129	40 64 756
	20 and over.	70,513 <i>10,958</i>	40,066 6,697	30,447 4,261	8,246 2,089	7,420 1,886	203	8,869	4,811	4,058	367	2,129 354	156 13
	TOTAL		570 535	611				1.181	570	611	7		
Muslim	↓ 5-10 · · · · · · · · · · · · · · · · · · ·	1,181 1,037 1,122	634	482 488	80 144 279	62 116 247	18 28 32	957 978 1,083	493 518 577	464 460 506	19 42	6 17 41	1 2 1
	15-20 20 and over.	1,362 6,256	824 4,114	538 2,142	1,586	$1,\overline{461}$	125	4,670	2,653	2,017	299	290	9
	TOTAL	26,607	13,801	12,806	10,259	6,258	4,001	16,348 3 493	7,543	8,805	6,252	3,703	2,549
CHRISTIAN.	0-5 · · · 5-10 · · · · · · · · · · · · · · · · · ·	3,423 3,480 3,354	1,702 $1,741$ $1,651$	1.721 1.739 1,703	930 1,320	$\frac{483}{665}$	447 655	3,423 2,550 2,034	1,702 1,258 986	1,721 1,292 1,048	532 796	288 418	211 378
	10-15 15-20 20 and over.	2,795 13,555	1,416 7,291	1,379 6,264	1,322 6,687	$746 \\ 4.364$	576 2,323	1,473	$\frac{670}{2,927}$	803 3,941	799 4,125	449 2,548	350 1,577
	TOTAL	712	434	278	160	110	50		324	228	92	51	41
0	0-5	68 64	32 30	$\frac{36}{34}$	20		ii		32 21 25	36 23 17	i.	· .	· .
OTHERS	5-10 10-15 15-20	62 74	$\frac{34}{51}$	28 23	20 24	9 19	11 5	42 50	32	18	17 11	$\begin{array}{c} 6 \\ 7 \\ 6 \end{array}$	10 5 18
	20 and over.	444	287	157	96	73	23	348	214	134	50	32	18
					BAT A T	ABAR.							
	6 m	2 522 044	1 716 199	1,817,806	MAL 509,051	393,357	115.694	3,924,893	1.322.721	1.709 119	51 021	42,800	0 000
	TOTAL	<i>3,533,944</i> 548,114	1,716,138 275,630	272,484 216,696					275,630				9,021
ALL RELI- GIONS.	₹ 5-10 · · · · · · · · · · · · · · · · · · ·	548,114 445,394 426,422	275,630 228,698 217,679	208.743	33,401 57,539	22,115 39,212	11,286 18,327	7 368,883	206,583 178,467	272,484 205,410 190,416	2,070 5,116	$\frac{1,386}{3,713}$	684 1,403 2,081 4,853
	15-20 20 and over.	340,390 1,773,624	159,645 834,486	180,745 939,138	71,131 346,980	50,978 $281,052$	20,153 $65,928$	1,426,644	108,667 $553,434$	160,592 $873,210$	10,065	3,713 7,984 29,717	2,081 4,853
	TOTAL	2,303,754	1.113,663	1,190,091	394,297	2 96,341	97,956	1,909,457		1,092,135		34,751	5,874
HINDU		348,837 281,727	174,761 144,133	174,076 137,594 132,049 115,128	26,350 44 672	17,030 29 482	9,320 15 19	. 348,837 0 255,377 1 223,814 7 162,114 8 919,315	174,761 127,103 106,956	174,076 128,274	1,595	1,123	472
	10-15	268,487 216,686 1,188,017	136,438 101,558 556,773	132,049 115,128 631,244	26,350 44,673 54,572 268,702	29,482 37,625 212,204	15,19 16,94 56,49	7 162,114 8 919.315	63,933 344,569	116,858 98,181 574,746	4,110 8,249 26,671	6,723	472 1,035 1,526 2,841
	20 and over.	1,100,011	300,110				,,-v·	,	,000	J. 191 T	,011	20,000	4,041

XIII
LITERACY BY -ELIGION AND
AGE (PART I—DISTRICTS AND
STATES)

TABLE XIII

Literacy by Religion and Age (Part I—Districts and States)—cont.

		Literacy	by Keng.	ivii aliu		CLATION.	Districts	anu si	aics) (om.			
Deligion	A 000		Total.			Literate.			lliterate		LITERAT	E IN EN	GLISH.
Religion. 1	Age. 2	Persons.	Males.	Females.	Persons.	Males.	Temales.	Persons.	Males.	Females. I	Persons. 12	Males.	Females.
					MALABA	D aont							
	TOTAL	1,163,453	569,032	594,421	87,694	80,876		1,075,759	488,156	587,603	3,300	3,204	96
MUSLIM	0-5	189,422 155,291	95,905	93,517			•••	189,422 150,186	95,905 76,222	93,517 73,964	7 6	64	
or commercial	10-15 15-20	149,946 117,064	80,300 $77,204$ $54,888$ $260,735$	74,991 $72,742$ $62,176$	5,105 9,611 12,601	4.078 8.002 11,273 57,523	1,027 1,609 1,328 2,854	140,335 104,463	69,202 $43,615$	71,133 $60,848$	240 586	$\frac{223}{564}$	12 17 22 45
	(20 and over.	551,730 <i>65,898</i>	260,735 32,950	290,995 32,948	60,377 26,720	57,523 15,873	2,854 19,847	491,353 <i>39,178</i>	203,212 17,077	288,141 22,101	2,398 7,783	2,353 4,751	45 3,032
Q	0-5	9,764	4.923	4,841				9,764	4 923	4,841			
CHRISTIAN.	{ 5-10 10-15 15-20	8,290 7,911 6,550	$^{4,218}_{3,994}_{3,147}$	$\frac{4,072}{3,917}$ $\frac{3,403}{3}$	1,928 3,229 3,919	$994 \\ 1,708 \\ 2,051$	$934 \\ 1,521 \\ 1.868$	6,362 4,682 2,631	3,224 2,286 1,096	3.138 2.396 $1,535$	396 760 1,214	$197 \\ 410 \\ 684$	199 350 530
	(20 and over.	33,383 <i>839</i>	• 16,668	16,715	17,644	11,120	6,524	15,739	5,548	10,191 273	5,413 113	3,460 94	1,953
_	0-5	91	493 41	346 50	340	267	73	<i>499</i> 91	226 41	50	3		19
OTH RS	$ \begin{cases} 5-10 & \dots \\ 10-15 & \dots \\ 15-20 & \dots \end{cases} $	86 78 90	$\begin{array}{c} 47 \\ 43 \\ 52 \end{array}$	39 35 38	18 26 39	13 20 29	5 6 10	68 52 51	34 23 23	34 29 28	3 6 16	2 5 13	$\frac{1}{1}$
	20 and over.	494	310	184	257	$2\overline{05}$	52	237	105	$1\overline{32}$	88	13 74	14
					SOUTH I	KANAR/	١.						
	TOTAL	1,372,241	663,950	708,291	146,524	117,895	28 629	1,225,717	546,055	679,662	23,147	18,213	4,934
All	0-5	206,649 181,984	102,954 $92,512$	103,695	10,670			206,649	102,954 85,080	103,695			
RELIGIONS.	10-15 15-20	173,884 123,636	55,289 57,781	89,472 85,595 65,855	18,018 21,499	7,432 12.854 $16,141$	$\begin{array}{c} 3,238 \\ 5.164 \\ 5,358 \end{array}$	171,314 155,866 102,137	75,435 $41,640$	86,234 $80,431$ $60,497$	1,214 2,784 4,773	$\begin{array}{c} 771 \\ 1,926 \\ 3,679 \end{array}$	$443 \\ 858 \\ 1,094$
	[20 and over.	686,088 1,061,187	322,414 512,340	363,674 548,847	96,337 107,716	81,468 89,611	14,569 18,105	589,751 953,471	240,946 422,729	345,505 530,742	14,376 14,027	11,837 12,445	2,539 1,582
Hindu	0-5	156,873 137,868	78,012	78,861 68,000	7,646	•		156,873 130,222	78.012	78,861 65,854	632		
HINDU	10-15 15-20	132,445 95,190	$\begin{array}{c} 69.868 \\ 67,261 \\ 44.659 \end{array}$	$65,184 \\ 50,531$	12,889 15,536	5,500 $9,530$ $12,100$	2,146 $3,359$ $3,436$	119,556 79,654	$\begin{array}{c} 64,368 \\ 57,731 \\ 32,559 \end{array}$	61,825 $47,095$	1,560 2,942	$\begin{array}{r} 459 \\ 1,242 \\ 2,575 \end{array}$	173 318 367 724
	20 and over.	538,811 180,210	252,540 88,099	286,271 92,111	71,645 13,416	62,481 11,791	9,164 1,625	467,166 166,794	190,059 76,308	277,107 90,486	8,893 708	8,169 682	724 26
Muslim	0-5	29,403 25,743	14,812 $13,224$	14,591 12,519	679	539	140	29,403 25,064 22,969	14,812 12,685	14,591	is	i;	3
DICCELLA	10-15 15-20	24,249 17,267	$^{12,296}_{7,873}$	$11.953 \\ 9,394$	1,280 1,879	$\frac{1.031}{1,580}$	$\frac{249}{299}$	15,388	$\frac{11,265}{6,293}$	$12,379 \\ 11,704 \\ 9,095$	46 133	$\frac{42}{127}$	4 6
	20 and over.	83,548 <i>122,216</i>	39,894 59,046	43,654 63,170	9,578 22,752	8,641 14,406	937 8,346	73,970 <i>99,464</i>	31,253 44,640	42,717 54,824	511 8,209	498 4,896	13 3,313
CHRISTIAN.	0-5 5-10	19,439 17,472	9,657 8,961	9,782 8,511	2,194	1,297	897	19,439 15,278	9,657 7,664	$9,782 \\ 7,614$	552	288	264
· ·	10-15 15-20	16,200 10,351	$\frac{8,216}{4,827}$	$\frac{7,984}{5,524}$	3,570 3,723	$\frac{2,112}{2,215}$	$^{1,458}_{1,508}$	12,630 6,628	$^{6,104}_{2,612}$	$6.526 \\ 4.016$	1,151 1,652	$\frac{616}{933}$	535 719
	(20 and over.	58,754 8,590	27,385 4,437	31,369 4,153	13,265 2,617	8,782 2,072	4,483 545	45,489 5,973	18,603 2,365	26,886 3,608	4,854 195	3,059 <i>190</i>	1,795 5
JAIN	0-5 5-10	930 899	470 458	460 441	150	96	5. <u>.</u>	930 749	$\frac{470}{362}$	460 387	ii		
	10-15 15-20 20 and over.	988 824 4,949	515 419 $2,575$	$^{473}_{405}$ 2,374	279 358 1,830	$181 \\ 244 \\ 1,551$	$98 \\ 114 \\ 279$	709 466 3,119	$334 \\ 175 \\ 1,024$	$\begin{array}{r} 375 \\ 291 \\ 2,095 \end{array}$	27 45 112	$\frac{26}{44}$	2 1 1
	(-,-	-,	-,	-,	,		-,	-,	_,,,,,		111	1
				PU	DUKKOTI	TAI STA	TE.						
	TOTAL	400,694	191,134	209,560	45,230	41,318	3,912	355,464	149,816	205,648	3,540	3,393	147
ALL RELIGIONS.	$ \begin{cases} 0-5 & \dots \\ 5-10 & \dots \\ 10-15 & \dots \end{cases} $	44,638 52,320 45,219	$\begin{array}{c} 21,813 \\ 25,771 \\ 23,090 \end{array}$	22,825 26,549 22,129	1,044 4,809	841 4,150	203 659	44,638 51,276 40,410	21.813 24.930 18.940	$\begin{array}{c} 22,825 \\ 26,346 \\ 21,470 \end{array}$	34 34	25	
TELIGIONS.	10-15 15-20 20 and over.	34,930 223,587	17,406 $103,054$	$\begin{array}{c} 22,129 \\ 17,524 \\ 120,533 \end{array}$	5,191 34,186	$\frac{4,150}{4,488}$ $31,839$	$\frac{703}{2,347}$	29,739 189,401	12,918 71,215	16,821 $118,186$	349 622 2,535	$\begin{array}{c} 314 \\ 593 \\ 2,461 \end{array}$	35 29 74
	TOTAL	367,540	175,281	192,259	39,558	35,961	3,597	327,982	139,320	188,662	3,208	3,112	96
HINDT	0-5 5-10 10-15	40,500 47,443 41,118	19,718 $23,364$ 21.034	20,752 $24,079$ 20.084	904 4,106	715 3 489	189 617	40,500 46,539 37,012	$\begin{array}{c} 19,718 \\ 22,649 \\ 17,545 \end{array}$	20,782 $23,890$ $19,467$	32 310	23	ġ
	15-20 20 and over.	32,028 206,471	15,961 $95,204$	$16,047 \\ 111,267$	4,435 30,113	$3,489 \\ 3,789 \\ 27,968$	$^{646}_{2,145}$	37,012 27,573 176,358	$12,172 \\ 67,236$	15,401 $109,122$	319 542 2,315	$\begin{array}{c} 290 \\ 520 \\ 2,279 \end{array}$	29 · 22 36
	TOTAL	15,194	7,159	8,035	3,269	3,130	139	11,925	4,029	7,89 6	77	77	••
MUSLIM	$ \begin{cases} 0-5 & \dots \\ 5-10 & \dots \\ 10-15 & \dots \end{cases} $	2,000 2,317 1,836	987 1,169 916	1,013 $1,148$ 920	92 378	$\overset{\cdot}{85}$ $\overset{\cdot}{364}$; 7 14	2,000 2,225 1,458	$987 \\ 1,084 \\ 552$	$^{1,013}_{1,141}$ 906	 1 7	i	••
	15-20 20 and over.	1,372 7,669	628 3,459	$\frac{744}{4,210}$	410 2,389	$\frac{380}{2,301}$	30 88	962 5,280	$\frac{248}{1,158}$	714 4,122	11 58	7 11 58	••
	TOTAL	17,960	8,694	9,266	2,403	2,227	176	15,557	6,467	9,090	255	204	51
CHRISTIAN.	10-15	2,138 2,560 2,265	1,108 1,238 1,140	1,030 1,322 1 125	48 325	41 297	7 25 27	2,138 2,512 1,940	1,108 1,197 84 3	1,030 1,315 1,097	1 23	1 17	••
	15-20 20 and over.	1,550 9,447	817 4,391	733 5 056	346 1,684	319 1,570	114 114	1,204 7,763	$^{498}_{2,821}$	706 4,942	69 162	$\begin{array}{c} 62 \\ 124 \end{array}$	6 7 38

XIII
LITERACY BY RELIGION AND
AGE (PART I—DISTRICTS AND
STATES)

TABLE XIII

Literacy by Religion and Age (Part I—Districts and States)—cont.

					POPULA	TION.							
Religion.	1.00		Total.		Li	terate.		Illi	terate.		LITERAT	E IN EN	GLISH.
Rengion.	Age.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males, F	emales.
				BA	NGANAPA	LLE STA	ATE.						
	TOTAL	39,218	19,985	19,233	2,367	2,071	296	36,851	17,914	18,937	210	200	10
ALL RELIGIONS.	15-20 20 and over.	5,522 5,179 4,478 3,682 20,357	2,799 $2,626$ $2,331$ $1,820$ $10,409$	2,723 2,553 2,147 1,862 9,948	196 295 306 1,570	138 220 258 1,455	55 75 48 115	5,522 4,983 4,183 3,376 18,787	2,799 2,458 '2,111 1,562 8,954	2,723 2,495 2,072 1,814 9,833	11 18 27 154	7 14 25 154	4 4 2
	TOTAL	29,176	14,927	14.249	1,825	1,565	260	27,351	13,362	13,989	83	74	9
Hindu	0-5 5-10 10-15 15-20 20 and over.	3,970 3,777 3,290 2,745 15,394	2,039 1,910 1,719 1,378 7,881	1,931 1,867 1,571 1,367 7,513	171 259 247 1,148	117 156 205 1,057	54 73 42 91	3,970 3,606 3,031 2,498 14,246	2,039 1,793 1,533 1,173 6,824	1,931 1,813 1,498 1,325 7,422	10 15 8 50	7 11 6 50	3 4 2
	TOTAL	8,590	4,308	4,282	468	441	27	8,122	3,8 67	4,255	123	122	1
Muslim	10-15 15-20 (20 and over.	1,291 1,192 1,019 812 4,276	$\begin{array}{c} 621 \\ 606 \\ 524 \\ 387 \\ 2,170 \end{array}$	$\begin{array}{c} 670 \\ 586 \\ 495 \\ 425 \\ 2,106 \end{array}$	8 19 53 388	5 17 47 372	3 2 6 16	1,291 1,184 1,000 759 3,888	621 601 507 340 1,798	670 583 493 419 2,090	1 3 18 101	3 18 101	`i
	TOTAL	1,450	748	702	72	63	9	1,378	685	693	4	4	••
CHRISTIAN.	0-5 15-10 10-15 15-20 20 and over.	261 210 169 124 686	139 110 88 5 <u>4</u> 357	$122 \\ 100 \\ 81 \\ 70 \\ 329$	17 17 5 33	$\frac{16}{17}$ $\frac{5}{25}$; ; ; s	261 193 152 119 653	$ \begin{array}{r} 139 \\ 94 \\ \hline 71 \\ 49 \\ 332 \end{array} $	122 99 81 70 321	 1 3	:: :: 1 3	··· ··· ··
	TOTAL	2	2		2	2			• •	••		••	••
JAIN	$ \begin{cases} 0-5 & \dots \\ 5-10 & \dots \\ 10-15 & \dots \\ 15-20 & \dots \\ 20 \text{ and over,} \end{cases} $	 1 1	 1	· · · · · · · · · · · · · · · · · · ·	 i	··· ·· 1	•••	••	••	••	••	••	
	(20 and 0,01,	1	1	••	sandur	1 STATE	••	••	••	• •	••	••	••
	TOTAL	13,583	7,027	6,55 6	1,068	934	134	12,515	6,093	6,422	228	209	19
ALL RELI- GIONS.	0-5 5-10 10-15 15-20 20 and over.	1,789 1,747 1,599 1,313 7,135	890 858 834 660 3,755	899 859 765 653 3,380	74 120 151 723	53 99 126 651	16 21 25 72	1,789 1,673 1,479 1,162 6,412	890 830 735 534 3,104	899 843 744 628 3,308	 8 20 37 163	7 19 33 150	1 1 1 4 13
	TOTAL	11,062	5,73 9	5,323	917	806	111	10,145	4,933	5,212	188	180	8
HINDU	0-5 5-10 10-15 15-20 20 and over.	1,428 1,417 1,303 1,062 5,852	718 714 675 540 3,092	710 703 628 522 2,760	62 108 135 612	49 88 113 556	$\begin{array}{c} 13\\20\\22\\56\end{array}$	1,428 1,355 1,195 927 5,240	718 665 587 427 2,53 6	710 690 608 500 2,704	6 19 34 129	6 18 32 124	··· 1 2 5
	TOTAL	2,436	1,236	1,200	110	102	8	2,326	1,134	1,192	15	15	••
Muslim	0-5 5-10 10-15 15-20 20 and over.	351 322 291 242 1,230	168 170 154 114 630	183 152 137 128 600	10 11 11 78	8 10 10 74	2 1 1 4	351 312 280 231 1,152	$168 \\ 162 \\ 144 \\ 104 \\ 556$	183 150 136 127 596	i 1 13	; 1 13	
	TOTAL	56	33	23	31	17	14	25	16	9	24	13	11
CHRISTIAN.	10-15 15-20 20 and over.	6 3 2 6 39	2 1 2 1 24	$\frac{\frac{4}{2}}{15}$	1 4 26	 15	1 1 2 11	6 2 2 2 13	1 2 2 9	1 	1 3 20	 1 12	; ; ; ; s
	TOTAL	29	19	10	10	9	1	19	10	9	1	1	••
JAIN	0-5 5-10 10-15 15-20 20 and over.	4 5 3 3 14	21 3 3 21 9	 1 5	1 1 1 7	1 1 1 6	 i	4 2 2 7	2 2 1 3	2 2 ··· 1 4	:: :: i	ï	••

XIII
LITERACY BY RELIGION AND
AGE (PART II—CITIES)

TABLE XIII

Literacy by Religion and Age (Part II—Cities).

			Total	,		OPCLATION	ī		Illiterate.		LITERAT	E IN EN	GLISH
Religion.	_	Persons.	Total. Males.	Females.	Persons.	Males,	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
					ALL R	ELIGIONS.			•				
	TOTAL	182,018	91,676	90,342	49,118	40,664	8,454	132,900	51,012	81,888	11,996	10,401	1,595
MADURA	0-5 5-10 10-15	23,350 20,618 19,524	$11,460 \\ 10,402 \\ 10,036$	11,890 $10,216$ $9,48$	2,878 4,833	$\frac{2,111}{3,521}$	767 1,312	23,350 17,740 14,691	$11,460 \\ 8,291 \\ 6,515$	11,890 9,449 8,176 7,342	463 1,069	$\frac{342}{813}$	121 256 352
	15-20 20 and over.	18,026 100,500	$\frac{9,124}{50,654}$	$\frac{8,902}{49,846}$	6,947 34,460	5,357 $29,645$	$\frac{1,560}{4,815}$	11,079 66,040	$\frac{3,737}{21,009}$	7,342 $45,031$	2,162 8,302	$\frac{1,810}{7,436}$	352 866
	TOTAL	142,843	72,997	69,846	45,955	35,370	10,585	96,888	37,627	59,261	15,130	13,005	2,125
TRICHINO-	0-5 5-10	16,899 16,241	8,278 8,136 7,975	8.621 8,105	3,286	2,188	1,098	16,899 12,955	8,275 5,945 4,702	8.621 $7,007$	850 1 543	608	242
POLY.	10-15 15-20 20 and over.	15,879 15,745 78,079	7,975 8,289 40,316	7,961 7,456 37,763	4,983 6,988 30,698	3,276 5,091 24,515	1,707 1,597 5,553	10, 896 8,757 47,381	$\frac{4,702}{3,195}$ $15,501$	6,194 5,559 31,850	1,543 2,912 9,825	1,144 $2,463$ $8,790$	$^{399}_{449}$ 1,035
	TOTAL	102.179	51,786	50,393	21,174	17,537	3,637	81,005	34,249	46,756	5,160	4,707	453
SALEM	0-5 5-10 19-15	15,929 13,376 11,977	7,599 6,529	8,030 6,547	1,376	1,015 1,755	361	15,929 12,000 9,627	7,×99 5,×14 4,355	8,030 $6,186$ $5,260$	229 535	195 472	34 63
	15-20 20 and over.	10,098 50,799	6,113 4.963 $25,952$	5,564 $5,135$ $24,817$	2,350 3,160 14,288	$\frac{1,755}{2,475}$ $12,292$	595 685 1,996	6,938 36,511	$\frac{4,355}{2,458}$ 13,690	5,269 $4,450$ $22,821$	951 3, 44 5	$ \begin{array}{r} $	90 266
	TOTAL	99,273	51,030	48,243	30,563	21,851	8,712	68,710	29,179	39,531	9,382	7,227	2,155
CALICUT .	0-5 5-10 10-15	12,607 11,506 11,178	6,35 <u>4</u> 6,065 5,590	6,223 5,441	2,517	$1,561 \\ 2,484$	956 1 108	12,607 8,989 7,286	6,354 $4,504$ $3,406$	6,223 4,455 3,550	434 909	262 592	$\frac{172}{317}$
	15-20 20 and over.	10,553 53,429	5,890 5,439 27,252	$\begin{array}{c} 5,253 \\ 5,114 \\ 26,177 \end{array}$	3,892 4,522 19,632	3,117 $14,689$	1,408 1,405 4,943	6,031 33,797	$\frac{2,322}{12,563}$	3,709 $21,234$	1,649 6,390	$\frac{1,197}{5,176}$	$\frac{452}{1,214}$
	TOTAL	95,198	49,880	45,318	27,238	20,794	6,444	67,960	29,086	38,874	8,685	7,269	1,416
COIMBA-	0-5 5-10 10-15	13,068 11,482 10,797	6,529 5,851 5,633	6,539 5,631 5,164	2,012 3,226	$\frac{1,320}{2,166}$	692 $1,060$	13,068 9,470 7,571	6,529 $4,531$ $3,467$	6,539 $4,939$ $4,104$	492 979	$\frac{348}{723}$	144 256 281
	15–20 20 and over.	9,668 50,183	$5,142 \\ 26,725$	$\frac{4,526}{23,458}$	4,086 17,914	$\frac{2,940}{14,368}$	$\frac{1,146}{3,546}$	5,582 32,269	$\frac{2,202}{12,357}$	$3,380 \\ 19,912$	1,504 5,710	$\frac{1,223}{4,975}$	$\frac{281}{735}$
	TOTAL	66,889 7,902	33,590 3,886	33,299	21,293	16,762	4,531	45,596 7,902	16,828	28,768 4,016	7,119	6,168	951
TANJORE.	5-10 10-15	7,651 7,239	$\frac{3,864}{3,650}$	4,016 3,787 3,559	1,423 2,273	$970 \\ 1,555$	453 718	6,228 4,966	3,886 2.894 $2,125$	3,334 $2,841$ $2,450$	329 728	$\frac{246}{553}$	$\frac{83}{175}$
	15-20 20 and over.	6,702 37,395	$\frac{3,446}{18,714}$	3,256 $15,681$	2,986 14,611	$\frac{2,180}{12,057}$	$\frac{806}{2,554}$	3,716 22,784	$\frac{1,266}{6,657}$	$\frac{2,450}{16,127}$	1,184 4,878	$^{968}_{4,401}$	$\frac{216}{477}$
1	TOTAL	66,756	34,672	32,084	21,519	14,388	7,131	45,237	20,284	24,953	9,744	6,858	2,886
MANGA-	$ \begin{cases} 0-5 & \dots \\ 5-10 & \dots \\ 10-15 & \dots \end{cases} $	8,629 8,327 8,230	4,2×) 4,211 4,320	4,349 $4,116$ $3,910$	1,921 3,068	$1.120 \\ 1.832$	801 1,236	8,629 6,406 5,162	$4,250 \\ 3.091 \\ 2,458$	4.349 3.315 2.674 1.932	640 1,287	$\frac{359}{779}$	251 508
	15–20 20 and over.	7,101 34,469	$\frac{5,915}{17,946}$	3,186 $16,523$	3,649 12,881	$\frac{2,395}{9,041}$	$\frac{1,254}{3,840}$	3,452 21,588	$\frac{1.520}{8,905}$	$\frac{1,932}{12,683}$	2,026 5,791	$\frac{1,421}{4,299}$	$\substack{605 \\ 1,492}$
	TOTAL 0-5	65,952 8,526	33,692 4,219	32,260 4,307	13,868	10,537	3,331	<i>52,084</i> 8,526	23,155 1 219	28,929 4,307	5,310	4,756	554
COCANADA.	₹ 5-10 10-15	7,746 7,068 6,464	4,018 3,667 3,212	3,728 3,401 3,252	766 1,460 2,231	511 955 1,596	255 475 635	6,980 5,608 4,233	$^{4,219}_{3,507}_{2,682}$ 1,616	3,473 2,926 2,617	191 504 967	131 393	$^{60}_{111}$
	20 and over.	36,148	15,576	17,572	9,411	7,445	1,966	26,737	11,131	15,606	3,648	852 3,350	115 268
1	TOTAL	65,258 8,252	32,367 4,053	32,891	17,805	14,560	3,245	47,453 8 252	17,807	29,646	2,529	2,332	197
CONJEE-	5-10 10-15	7,605 7,097	3,553 3,649	4,199 3,722 3,448	1,228 1,850	$884 \\ 1,368$	344 482	8,252 6,377 5,247	4,053 $2,999$ $2,281$	4,199 3,378 2,966 2,619	161 301	$\frac{147}{279}$	$\frac{14}{22}$
	15-20 20 and over.	6,052 36,252	$\frac{2,963}{17,819}$	3,089 15,433	2,122 12,605	1,652 $10,656$	1,949	3,930 23,647	$\frac{1,311}{7,163}$	$\frac{2,619}{16,484}$	430 1,637	$^{397}_{1,509}$	$\begin{array}{c} 33 \\ 128 \end{array}$
	0-5	<i>65,179</i> 7,315	33,228 3,535	31,951 3,780	14,758	11,240	3,518 	<i>50,421</i> 7,315	21,988 3,535	28,433 3,780	4,742	4,077	665
GUNTUR	5-10 10-15 15-20	7,415 7,507 7,673	3,535 3,715 3,816 3,946	3,700 3,691 3,727	876 1,625 2,727	555 1,069 2,001	321 556 726	6,539 5,882 4,946	$3,160 \\ 2,747 \\ 1,945$	3,780 3,379 3,135 3,001	195 465 1,085	133 343 904	$\frac{62}{122}$
	20 and over.	35,269	18,216	17,053	9,530	2,001 7,615	1,915	25,739	10,601	15,138	2,997	2,697	$\frac{181}{300}$
	TOTAL	<i>63,526</i> 7,895	32,078 3,921	31,448 3,974	14,996	11,380	3,616	48,530 7,895	20,698 3,921	27,832 3,974	4,985	4,479	506
RAJAH- MUNDRY.	{ 5-10 10-15	7,316 6,882	3,503 3,557	3,513 3,325 3,343	1,097 1,827	723 1,243	374 584	6,219 5,055	$\frac{3,080}{2,314}$	$\frac{3,139}{2,741}$	214 489	$\begin{array}{c} 176\\ 416\end{array}$	$\frac{38}{73}$
	15-20 20 and over.	6,776 34,657	3,433 17,364	17,293	2,464 9,608	1,795 7,619	1,989	4,312 25,049	1,638 9,745	$2,674 \\ 15,304$	958 3,324	$\begin{array}{c} 853 \\ 3,034 \end{array}$	105 290
	0-5	62,317 7,397	30,738 8,678	31,579 3,719	20,045	16,076	3,969	42,272 7,397	14,662 3,678	27,610 3,719	4,716	4,471	245
KUNAM.	{ 5-10 10-15 15-20	6.666 6,276 5,978	$3.460 \\ 3.301 \\ 2.919$	3,203 2,975 3,059	1,246 2,031 2,666	916 1,503 2,016	330 523 650	5,420 4,245 3,312	2,544 1,793 903	2,876 2,452 2,409	194 469 813	$\frac{179}{441}$	15 28
	20 and over.	36,000	17,350	18,620	14,102	11.636	2,466	21,898	5,744	16,154	3,240	3,077	$^{39}_{163}$
	TOTAL	60,427 7,666	31,675 3,600	28,752 4,066	15,018	11,510	3,508	45,409 7,668	20,165	25,244	4,735	4,383	352
BEZWADA.	5-10 10-15 15-20	6,405 6,483 6,611	3,310 3,395 3,310	3,095 3,085 3,301	935 1,647 2,333	$\begin{array}{c} 618 \\ 1,116 \\ 1,688 \end{array}$	317 531	7,666 5,470 4,836	3,600 2,692 2,282 1,622	$\frac{4,066}{2,778}$ $\frac{2,554}{2}$	201 436	167 376	34 60
	20 and over.	33 262	18,057	15,205	10,103	8,058	$^{645}_{2,015}$	4,278 23,159	9,969	$\frac{2,656}{13,190}$	781 3,317	714 3,126	67 191

TABLE XIII

Literacy by Religion and Age (Part II—Cities)—cont.

						POPULAT	ION.	,					
	Age.		Total.			Literate.			Illiterate.		LITERA	TE IN E	NGLISH.
	1	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males, 1	Females.
			•		ALL R	ELIGIONS-	-cont.						
	TOTAL	60,395	30,497	29 ,898	19,260	14,745	4,515	41,135	15,752	<i>25,383</i>	4,621	3,920	70 1
TUTICORIN	7. 5-10 10-15 15-20 20 and over.	7,457 6,897 6,569 5,918 33,554	3,643 3,457 3,324 2,934 17,139	3,814 3,440 3,245 2,984 16,415	1,381 2,199 2,626 13,054	$\begin{array}{c} 909 \\ 1,456 \\ 1,836 \\ 10,544 \end{array}$	$\begin{array}{r} 472 \\ 743 \\ 790 \\ 2,510 \end{array}$	7,457 5,516 4,370 3,292 20,500	3,643 2,548 1,868 1,098 6,595	3,814 2,968 2,502 2,194 13,905	213 483 800 3,125	142 348 656 2,774	71 135 144 351
	TOTAL	<i>5</i> 9,057	29,892	29,165	13,871	11,022	2,849	45,186	18,870	26,316	3,562	3,201	361
CUDDA- LORE.	0-5 5-10 10-15 15-20 20 and over.	8,222 6,927 6,353 5,477 32,078	4,134 3,594 3,324 2,596 16,244	4,088 3,333 3,029 2,881 15,834	861 1,429 1,833 9,748	606 1,017 1,332 8,967	$\begin{array}{c} 255 \\ 412 \\ 501 \\ 1,681 \end{array}$	8,222 6,066 4,924 3,644 22,330	4,134 2,988 2,307 1,264 8,177	4,088 3,078 2,617 2,380 14,153	164 348 566 2,484	139 297 497 2,268	25 51 69 216
	TOTAL	57,342	28,216	29,126	11,658	8,675	2,983	45,684	19,541	26,143	3,094	2,964	130
ELLORE .	$ \begin{cases} 0-5 \\ 5-10 \\ 10-15 \\ 15-20 \\ 20 \text{ and over.} \end{cases} $	6,726 6,195 6,077 6,106 32,238	3,206 3,161 3,098 2,883 15,868	3,520 $3,034$ $2,979$ $3,223$ $16,370$	660 1,256 1,930 7,812	435 829 1,326 6,085	$\begin{array}{c} 225 \\ 427 \\ 604 \\ 1,727 \end{array}$	6,726 5,535 4,821 4,176 24,426	3,206 2,726 2,269 1,557 9,783	3,520 2,809 2,552 2,619 14,643	 83 238 499 2,274	74 219 470 2,201	
	TOTAL	<i>57,303</i>	29,449	27,854	13,383	10,372	3,011	43,920	19,077	24,843	6,115	5,239	876
VIZAGA- PATAM.	$\begin{cases} 0-5 \\ 5-10 \\ 10-15 \\ 15-20 \\ 20 \text{ and over.} \end{cases}$	7,050 6,798 6,342 5,787 31,326	3,426 3,465 3,268 2,981 16,309	3,624 3,333 3,074 2,806 15,017	936 1,689 2,317 8,441	$\begin{array}{c} 655 \\ 1,211 \\ 1,770 \\ 6,736 \end{array}$	281 478 547 1,705	7,050 5,862 4,653 3,470 22,885	3,426 2,810 2,057 1,211 9,573	3,624 3,052 2,596 2,259 13,312	335 653 1,210 3,917	266 535 1,050 3,388	69 118 160 529
	TOTAL	57,265	28,626	28,639	16,524	12,045	4,479	40,741	16,581	24,160	4,006	3,363	643
VELLORE.	$\begin{cases} 0-5 & \dots \\ 5-10 & \dots \\ 10-15 & \dots \\ 15-20 & \dots \\ 20 \text{ and over.} \end{cases}$	7,812 7,465 6,913 5,585 29,490	3,853 3,762 3,492 2,815 14,704	3,959 3,703 3,421 2,770 14,786	1,030 1,718 2,404 11,372	624 1,084 1,667 8,670	406 634 737 2,702	7,812 6,435 5,195 3,181 18,118	3,853 3,138 2,408 1,148 6,034	3,959 3,297 2,787 2,033 12,084	190 403 732 2,681	138 318 601 2,306	52 85 131 375
	TOTAL	57,078	27,600	29,478	16,199	13,019	3,180	40,879	14,581	26,298	3,002	2,825	177
TINNE- VELLY.	$\begin{cases} 0-5 & \dots \\ 5-10 & \dots \\ 10-15 & \dots \\ 15-20 & \dots \\ 20 \text{ and over.} \end{cases}$	6,798 6,004 5,684 5,324 33,268	3,306 2,999 2,880 2,638 15,777	3,492 3,005 2,504 2,686 17,491	1,062 1,732 2,343 11,062	788 1,280 1,805 9,146	274 452 538 1,916	6,798 4,942 3,952 2,981 22,206	3,306 2,211 1,600 833 6,631	3,492 $2,731$ $2,352$ $2,148$ $15,575$	171 322 564 1,945	155 288 525 1,857	16 34 39 88
	TOTAL	56,928	29,269	27,659	15,426	11,382	4,044	41,502	17,887	23,615	5,261	4,783	478
MASULI- PATAM.	$\begin{cases} 0-5 & \dots \\ 5-10 & \dots \\ 10-15 & \dots \\ 15-20 & \dots \\ 20 \text{ and over.} \end{cases}$	7,007 6,632 6,425 6,260 30,604	3,474 3,355 3,306 3,354 15,750	3,533 $3,247$ $3,119$ $2,906$ $14,854$	960 1,785 2,695 9,986	627 1,184 1,926 7,645	333 601 769 2,341	7,007 5,672 4,640 3,565 20,618	3,474 2,758 2,122 1,428 8,105	3,533 2,914 2,518 2,137 12,513	214 580 1,223 3,244	183 498 1,090 3,012	31 82 133 232
	TOTAL	51,990	24,384	2 7,606	13,809	10,809	3,000	38,181	13,575	24,606	3,654	2,767	887
PALAM- COTTAH,	0-5 5-10 10-15 15-20 20 and over.	6,507 6,247 6,087 5,157 27,992	3,217 3,137 3,008 2,434 12,588	3,290 3,110 3,079 2,723 15,404	1,027 1,673 2,122 8,987	677 1,105 1,558 7,469	350 568 564 1,518	6,507 5,220 4,414 3,035 19,005	3,217 2,460 1,903 876 5,119	3,290 2,760 2,511 2,159 13,886	203 410 864 2,177	135 242 630 1,760	68 168 234 417



TABLE XIV

Literacy by Selected Communities.

Figures are given in this table for all communities treated as depressed classes and for a representative selection of others. Depressed classes are distinguished by the letters 'D.C'.

- 2. Chief habitat and other details for these communities will be found in Table XVII—Race, tribe or caste.
- 3. For reasons explained in the flyleaf to Table VIII, figures for 83 Deshastulus have been excluded from this table.

XIV LITERACY BY SELECTED COMMUNITIES

TABLE XIV
Literacy by Selected Communities.

Population (7 years and over).

		T. And				pulation (7	years and o			Tite		
Race, tribe or caste.	Persons.	Total.	Females.	Persons.	Males,	Females	Persons.	Illiterate. Males.	Females.	Persons.	Malas	Females.
1	2	3	4	5	6	7	8	9	10	11	12	13
Adi-Andhra (D.C.) Adi-Dravida (D.C.) Adi-Karn daka (D.C.)	529,340 1,274,416 506 542	260,612 633,929 240 286	268,728 640,487 266 256	7,603 34,660 2	$\substack{7,053\\32,150\\2}$	$\substack{550 \\ 2,510 \\ \cdots}$	521,737 1,239.756 504 542	253,559 601,779 235 256	265,175 637,977 266 256	511 3,653 ··	481 3,408	30 245
Ajila (D.C.) Anglo-In nan	24,036	11,609	12,427	22,178	10.859	11.319	1,858	750	1,108	21,818	10,633	11,185
Arana-lan (D.C.) Arunthuthuyar (D.C.) Arya Varsva (Komati) Baira (D.C.) Bakuda (D.C.)	48 13,914 360,951 1,504 684	27 7,001 183,152 695 272	$\begin{array}{c} 21 \\ 6.913 \\ 177,799 \\ 509 \\ 412 \end{array}$	346 124,629 4 9	297 112,550 4 7	$12,079$ $\frac{19}{2}$	48 13,568 236,322 1,500 675	27 6,704 70,602 691 265	$\begin{array}{c} 21 \\ 6,564 \\ 165,720 \\ 809 \\ 410 \end{array}$	74 6,724 2	67 6,492 2	232 ::
Bandi (D C.)	457 121.944 2,950 478 33,592	198 58,621 1,422 162 14,541	259 63,323 1.525 316 19,051	50° 19,509 41 589	16,777 38 571	15 2,732 3 15	407 102,435 2,909 478 33,003	163 41,844 1,384 162 13,970	244 60,591 1,525 316 19,033	5 1,523 	1,422 	10i
Bellata (D.C.)	79 436.235 87,898 22,098 123,094	25 220,991 43,639 12,055 57,991	54 215,244 44,259 10,043 65,103	7,555 43,320 12,597 37,936	6,902 33,765 9,135 33,876	653 9,555 3,462 4,060	79 428,680 44,578 9,501 85,158	25 214,089 9,874 2,920 24,115	$54 \\ 214,591 \\ 34,704 \\ 6,581 \\ 61,043$	510 13,256 2,245 4,718	475 12,601 2,082 4,548	35 655 163 170
Brahman, Tamil	408,737 395,898 6,809 3,874 472,073	$\begin{array}{c} 200.784 \\ 193.511 \\ 3.360 \\ 1.862 \\ 237.727 \end{array}$	$\begin{array}{c} 207.953 \\ 202.387 \\ 3.449 \\ 2.012 \\ 234,346 \end{array}$	255,792 202,494 25 56 3,627	175,531 153,323 24 55 3,335	$79,961 \\ 49,171 \\ 1 \\ 292$	152,945 193,404 6,784 3,818 468,446	24,953 40,188 3,336 1,807 234,392	127,992 153,216 3,448 2,011 234,054	96,281 60,060 4 108	89,856 57,846 4 105	6,425 2,214 3
Chalavadi (D.C.)	2,764 120 1,697 6,330 170,238	1,393 66 890 $3,297$ $81,457$	1,371 54 807 3,033 88,781	45 15 70 1,363	45 15 38 1,084	.: 32 279	2,719 120 1,682 6,260 168,875	$\begin{array}{c} 1,348 \\ 66 \\ 875 \\ 3,259 \\ 80,373 \end{array}$	1,371 54 807 $3,001$ $88,502$	 	 5	
Dandasi (D.C.) Devendrakulathan (D.C.) Dombo (D.C.) Ghasi (D.C.) Godardi (D.C.) Godari (D.C.)	35,713 3,259 62,558 4,894 762 368	15.166 1.534 30,936 2,450 352 260	20.547 1,725 31,572 2,414 380 108	651 101 156 92 3 12	627 96 154 92 3 12	24 5 2 	35,062 3,158 62,402 4,802 759 356	14.539 1,438 30,832 2,388 379 248	20,523 1,720 31,570 2,414 380 108	3 4 10 3	3 4 10 3	
Godda (D.C.)	129 659,614 204 13,775 324	54 327,926 99 6.351 171	75 331,688 105 7,424 153	15,768 13 278 2	$14,728 \\ 13 \\ 272 \\ 2$	1,040 6	129 643,846 191 13,497 322	$\begin{array}{c} 54 \\ 313,198 \\ 56 \\ 6,079 \\ 169 \end{array}$	$\begin{array}{r} 75\\330,648\\105\\7,418\\153\end{array}$	1,329 	1,301 	28
Holeya (D.C.) Jaggali (D.C.) Jambuvulu (D.C.) Kadan (D.C.) Kalingi	39,634 2,492 5,744 403 105,759	$17.249 \\ 1.059 \\ 2.634 \\ 170 \\ 51,546$	$\begin{array}{c} 22,385 \\ 1,433 \\ 3,110 \\ 233 \\ 54,213 \end{array}$	134 14 29 2 5,788	$127 \\ 14 \\ 28 \\ 2 \\ 5,649$	7 .i 139	39.500 2,478 5,715 401 99,971	$17.122 \\ 1,045 \\ 2,606 \\ 168 \\ 45,897$	$\begin{array}{c} 22.378 \\ 1,433 \\ 3,109 \\ 233 \\ 54.074 \end{array}$	1 390	1 386	 4
Kalinji	32,813 4,496 420,107 17,622 2,268	13.409 $2,237$ $200,312$ 8.468 $1,209$	$19,404 \\ 2,259 \\ 219,795 \\ 9,154 \\ 1,059$	1,132 10 48,712 375 17	$1,072 \\ 8 \\ 47,062 \\ 338 \\ 13$	$\begin{array}{c} 60 \\ 2 \\ 1,650 \\ 37 \\ 4 \end{array}$	31,681 4,486 371,395 17,247 2,251	$12.337 \\ 2.229 \\ 153,250 \\ 8,130 \\ 1,196$	$19,344 \\ 2,257 \\ 218,145 \\ 9,117 \\ 1,055$	26 2,043 14 	22 1,968 14	4 75
Karnam (Oriya)	37,522 1,286 23,181 283,069 679	$19,147 \\ 605 \\ 9,165 \\ 140,121 \\ 275$	$18,375 \\ 681 \\ 14,016 \\ 142,948 \\ 404$	13,067 2 455 1,200	11,693 2 450 $1,161$	1,374 5 39	24,455 1,284 22,726 281,869 679	7,454 603 8,715 138,960 275	$17,001 \\ 681 \\ 14,011 \\ 142,909 \\ 404$	2,141 . 1 20	2,107 1 19	34
Koraga (D.C.)	3,156 2,938 9,889 697 1,725	1,446 1,495 4,946 340 851	1,710 1,443 4,943 357 874	15 19 42 28 35	13 15 42 26 34	$egin{pmatrix} rac{2}{4} \\ \cdot \vdots \\ 2 \\ 1 \end{bmatrix}$	3,141 2,919 9,847 669 1,690	1,433 1,480 4,904 314 817	1,708 1,439 4,943 355 873	4 3 1 2	3 3 1 2	1
Kurichchan (D.C.) Kuruman (D.C.) Labbai Madari (D.C.) Madiga (D.C.)	5,704 8,521 280,366 4,715 485,444	$\begin{array}{c} 2903 \\ 4.583 \\ 127,500 \\ 2,170 \\ 247,590 \end{array}$	2,801 3,908 152,866 2,545 237,854	13 111 59,978 40 2,489	$ \begin{array}{c} 11\\ 108\\ 55,827\\ 38\\ 2,160 \end{array} $	$\begin{array}{r} 2\\3\\4,151\\2\\329\end{array}$	5,691 8,410 220,388 4,675 482,955	2,892 4,475 71,673 2,132 245,430	2,799 3,935 148,715 2,543 237,525	3,150 1 95	3,054 1 87	 96 8
Maila (D.C.)	1,159 679,147 1,982 4,252 27,579	566 335,110 1,020 2,005 13,750	593 344.037 962 2,247 13,799	127 5,632 315 77 417	5,235 269 72 381	$ \begin{array}{r} 41 \\ 397 \\ 46 \\ 5 \\ 36 \end{array} $	1,032 673,515 1,667 4,175 27,162	$\begin{array}{r} 480 \\ 329,875 \\ 751 \\ 1,933 \\ 13,399 \end{array}$	$\begin{array}{r} 552 \\ 343,640 \\ 916 \\ 2,242 \\ 13,763 \end{array}$	241 7 8 30	235 7 8 26	 6 4
Maravan Matangi (D.C.) Mavillan (D.C.) Moger (D.C.) Muchi (D.C.)	344,180 505 1,058 638 1,468	$168,881 \\ 291 \\ 630 \\ 287 \\ 704$	$175.299 \\ 214 \\ 428 \\ 351 \\ 764$	35,446 30 6 1 75	34,222 28 5 1 75	1,224 2 1	308,734 475 1,052 637 1,393	134,659 263 625 286 629	174,075 212 427 351 764	1,290 2 1 5	1,242 2 ··· 1 5	48
Mundala (D.C.)	5,187 1,239 413 442,796 613	2,329 598 209 210,314 304	2,858 641 204 232,482 309	143 3 14 165,743 6	132 3 11 116,061 6	11 3 49,682	5,044 1,236 399 277,053 607	2,197 595 198 94,253 298	2,847 641 201 182,800 309	33 · · 1 20,686 · ·	32 i 18,225	2,461
Paidi (D.C.)	30,537 63 1,560 662,532 272	15,386 36 751 320,570 131	15,151 27 809 341,962 141	61 26 18,527 4	57 25 18,056 4	4 i 471 ··	30,476 63 1,534 £44,005 268	15,329 36 726 302,514 127	15,147 27 808 341,491 141	5 1 313	5 1 305	:. 8
				(D.C.) = Depre	ssed class.						

Population (7 years and over).

		(T-4-)			literate.		Ž	Illiterate.		Literate in English.				
Race, tribe or caste.	Persons.	Total. Males.	Female.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.		
Pamidi (D.C.) Panchama (D.C.) Paniyan (D.C.) Panniandi (D.C.) Pano (D.C.) Pano (D.C.) Puraiyan (D.C.)	325 60,924 22,558 44 55,398 893,148	135 29,831 11,681 18 27,637 434,783	$ \begin{array}{r} 190 \\ 31,093 \\ 10,877 \\ 26 \\ 27,761 \\ 458,365 \end{array} $	1,202 53 561 19,295	1,072 47 556 18,418	130 6 5 877	325 59,722 22,505 44 54,837 873,853	$\begin{array}{c} 135 \\ 28,759 \\ 11,634 \\ 18 \\ 27,081 \\ 416,365 \end{array}$	$190 \\ 30,963 \\ 10,871 \\ 26 \\ 27,756 \\ 457,488$	109 3 1 741	98 2 1 702	ii 1 39		
Paravan (D.C.) Pulayan (D.C.) Puthirai Vannan (D.C.) Pathirai Vannan (D.C.) Raneyar (D.C.) Razu	677 18,852 60 1,182 58,287	334 8,064 35 485 28,840	343 10,755 25 697 29,447	358 10 12,141	$\begin{array}{c} 2\\296\\ \vdots\\10\\9,806\end{array}$	62 2,335	675 18,494 60 1,172 46,146	$ \begin{array}{r} 332 \\ 7,763 \\ 35 \\ 475 \\ 19,034 \end{array} $	$ \begin{array}{r} 343 \\ 10,726 \\ 25 \\ 697 \\ 27,112 \end{array} $	 667	 667	 		
Relli (D.C.) Samsgara (D.C.) Samban (D.C.) Samban (D.C.) Saora Sapari (D.C.)	18,754 1,609 449 168,059 392	9,022 793 223 83,504 219	9,732 811 226 84,555 173	212 91 5 709	205 85 3 630	7 6 79	18,542 1,518 444 167,350 392	$\begin{array}{c} 8,817 \\ 713 \\ 218 \\ 82,874 \\ 219 \end{array}$	$\begin{array}{c} 9,725 \\ 805 \\ 226 \\ 84.476 \\ 173 \end{array}$	22 2 	22 2 .;	:- :- :- :-		
Semman (D.C.) Sengunthar (Kvikolan) Telaga Thoti (D.C.) Tiruvalluvar (D.C.)	992 336,991 575,154 1,344 171	$\begin{array}{c} 451 \\ 167,974 \\ 283,042 \\ 679 \\ 91 \end{array}$	$\begin{array}{c} 541 \\ 169,017 \\ 292,112 \\ 665 \\ 80 \end{array}$	81 65,411 49,365 42 35	79 69,346 42,176 37 35	5,065 $7,189$ 5	911 271,580 525,789 1,302 136	372 107,628 240,866 642 56	539 163,952 254,923 660 80	3,187 6,464 	3,011 6,218 ::	176 246		
Toda Valluvan (D.C.)	518 48,073 3,424	$\begin{array}{c} 307 \\ 23,507 \\ 1.624 \end{array}$	$\substack{ 211 \\ 24.566 \\ 1,800 }$	24 8,201 45	$\begin{array}{c} 16 \\ 7,880 \\ 44 \end{array}$	$\begin{smallmatrix} 8\\321\\1\end{smallmatrix}$	494 39,872 3,379	$\begin{array}{c} 291 \\ 15,627 \\ 1,580 \end{array}$	$203 \\ 24,245 \\ 1,799$	275 2	${}^{7}_{266} \atop 2$	9 		
Vanniyan (Vanniyakula Kshatriya) Vettuvan (D.C.)	2,362,301 23,331	1,1×6,059 11,313	$\substack{1,176,242\\12,018}$	186,657 831	$178,\!\underline{229}\\740$	8,428 91	2,175,644 22,500	1,007,830 10,573	1,167,81 4 11,927	9,19 4 16	9,193 14	$\frac{1}{2}$		
Visvabrahman, Tamil Visvabrahman, Telugu. Yadava	431,878 308,513 745,478	216,582 153,996 367,081	215,296 154,517 378,397	81,646 53,749 63,004	76,608 48,304 58,741	5,038 5,445 4,263	350,232 254,764 682,474	139,974 105,692 308,340	210,258 149,072 374,134	2,816 2,492 5,275	2,673 2,415 4,963	143 77 312		

(D.C.) - Depressed class.



TABLE XV

I.—Mother-tongue.
II.—Subsidiary languages.

Mother-tongue.

- A.—Vernaculars of India ... { I.—Languages of the presidency. II.—Non-presidency languages.
- B.—Asiatic non-Indian and African languages.
- C.—European languages.
- 2. Details are given below for the mother-tongues grouped under 'Others' in the main table. These represent languages either confined to restricted areas (e.g., Gondi, Mahl) or returned (in most districts) by very few persons (e.g., Konkani, Tulu, Bengali, Panjabi and European languages). Where the district contribution is appreciable it has been given below the total.

Language and locality	. Males.	Females.	Language and locality	. Males.	Females.	Language and	locality.	Males.	Females
Part A—Vernaculars of India—	•		Part A—Vernaculars of India—cont.			Part-B-Asiati	c Non-	DEGIOS,	r cmales.
(i) Languages of the	500.51	0 010 000	(ii) Non-Presidency Languages—cont.			Indian and languages—	ont.		
To 30 00 (0)	. 192,516	8 <i>819,690</i> 4 21,162	Bengali (2)	. 1,339	339	Armenian Madras		5 5	2 2
Nilgiris	. 21,36	4 21,157	Vizajapatam Agency.	135 55	12			84	14
Banjari	. 976 976		Do. Plains. Godavari East Plains. Madras	. 26	15	Hebrew		41 2	8 1
Benungo		. 2	Chingleput Tinnevelly Malabar	20		Madras	:	2	1
Bonda	. 85 0		PL:::	130	2	Japanese Malabar	:: ::	89 76	
Dhruva Vizagapatam Agency.	. 1,1 36		Vizzgapatam Agency.	14 14	11 11	Javanese		1	••
			Burmese Chhattisgarhi	40 1,568	21 1,710	Kaladi Godavari East	Plains.	2 2	3 <i>3</i>
Ganjam Plains Vizagapatam Agency,	12,557	12,780	Vizagapatam Agency.		1,710	Malay Tanjore		62 52	80
Do. Plains. Godavari East Agency.	8,925 . 29	8,848 40	Chutiya	2 2	::	Persian	•••••	80	64 52
Gondi Vizagapatam Agency,	4,205 4,126		Gauro Vizagapatam Agency.		7 7	Siamaca	•••••	5 อ ้	50
Gutob Vizagapatam Plains,	148		Hal'bi	195	127	Singhalese		2 130	2 34
			Vizagapatam Agency. Kachchhi	192	127	Madras .		25 22	`i
Nilgiris	702		Madras North Arcot	213 74 34	1 20 66			38	26
Jatapu	9,463 8,366	9,041	Nilgiris Malabar	25 29	$\frac{22}{11}$	Part C.—Europe	 an	26	õ
Do. Plains,	•	1,714	Kashmiri	4	2	Languages .	•	1,240	1,011
Jhodia (Jharia) Vizagapatam Agency.	2,973 2,973	2,491 2,369	Khadi Khatri (Pat'nuli)	2	25	Danish		25 8	33 7
Do. Plains.	12,255	122	Vizagapatam Agency.	··•	25	South Arcot . Dutch		9	16
Vizagapatam Agency, Do. Plains.	10,413 1,842	8,399 1,687	Koch (1)	23 21		Madras .		96 82	56 15
Konkani (1)	-	102,022	Koda (3) Kodagu or Coorgi	5	1	Flemish Madura		9 8	36 9
Bellary	140 511	59 281	Nilgiris	254 42 85	78 13 19	Tinnevelly .	•	••	12
Malabar South Kanara	$2,851 \\ 95,340$	$\frac{2,519}{98,915}$	South Kanara	86	26	V ızagapaıam F Golavari East	lains. Plains	288 17 4	272 8
Kota	563 563	560 560	Lahnda or Western Panjabi	4	3	Madras Salem	• ••	$33 \\ 41$	3 42 23
77	00.00		Malvi	1		Coimbatore South Arcot Trichinopoly	• ••	$\begin{array}{c} 13 \\ 31 \end{array}$	42 23 17 27 26
Vizagapatam Agency. Godavari East Agency.	11,070	39,281 10,696 27,774	Mundari (2) (Kherwari)	••	8	Madura Tinnevelly	• • •	40 46	18
Godavari West	692	654	Naipali Vizagapatam Plains.	130 54	60 42	Aligiris		15 8	3 8
Kui or Kond Ganjam Agency	190,200 78,093	194,477 82,336	Madras Panjabi (2)	34 1,969	239	German		94 26	91 15
Do. Plains Vizugapatam Agency.	93,569	82,336 11,266 93,539	Vizaga patam Agency. Anantapur	59 27	8 34	South Kanara	• • • • • • • • • • • • • • • • • • • •	$^{13}_{13}$	11 10
Do. Plains	7,867	7,155 1,709	Chingleput	$\frac{145}{719}$	26	Greek	••	8	1
Malabar	1,412	1,709	Yilgiris	562 97	14	rish	••	11	5
Pareng	1,236 1,236	1,145 1,145	Malabar Parsi	235 193	20 112	talian Madras Malabar		87 41	70 11
Pengo	874	815	Ganjam Plains Vizagapatam Plains	14 17	2 9	South Kanara	••	$\begin{array}{c} 13 \\ 23 \end{array}$	16 19
Vizigapatam Agency. Poroja	874 19,095	815 19,562	Madras Salem	16 14	9 1	Vorwegian	••	1	••
Vizagapatam Agency.	19,095		Nilgiris Pashto	85 207	٠. ١	Polish Portuguese	••	2	• •
Saora (Sawara)	91,383 38,950	91,798 40,782	Nilgiris ::	132	9	Madras Coimbatore	::	505 48	388 27
Do. Plains Vizagupatam Agency.	$25,661 \\ 26,236$	24,311	Rajasthani	19	22	Nilgiris Malabar	••	$\begin{array}{c} 15 \\ 32 \\ 355 \end{array}$	11 21 287
Do. Plains.	528	255	Sasi Bellary	•••	16 16	South Kanara	••	15	22
Toda Nilgiris	340 340	257 257	Sindhi	185 75	98	lussian	••	2	1
	2 72,272 2 2,244		Nılgiris	21	1 -	panish	••	25	3
South Kanara	269,668 2	$1,568 \\ 91,955$	Part-B—Asiatic Non- Indian and African			Madras Madura	::	49 32	33
Valmiki	106 <i>106</i>	107 107	languages Arabic	2,181 1,686	1,595 1,373	Ramnad	••	7 5	12 10
(ii) Non-Presidency		1	Vizagapatam Plains. Madras	3 3 36	5	elsh nspecificd Europe	••	5	4
Languages	6,415 2	3,016	Chingleput North Arcot	$^{31}_{6}$	33 23	Languages* Madras	• •	33	18
South Arcot	2	i	Salem Tanjore Trichtnopoly	32 359 35	11 425	Chingleput Nilgiris	••	13 8	
Arakanese Tinnevelly	45 45	::	Madura Ramnad	28 89	18 37 69			<u></u>	
Balochi	<u>1</u>		Tinnevelly Malabar	85 688	155	ncludes 9 males returned Latin a			have fem-
Madras	τ.	•• 1	South Kanara	203	83	males who have	returned S	wiss.	~~ <u>~~</u> -

XV
PART I-MOTHER-TONGUE

TABLE XV

Part I.-Mother-tongue.

A.—VERNACULARS OF INDIA—A-I. LANGUAGES OF THE PRESIDENCY.

		P	Population.		Total A-(i)	Total A-(i)—Languages of	es of the		Tinductoni			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \							
DISTRICT OR STATE.	TE.		7			residency.		1	Linumentii.			wallanese.		Noray	Norava of Yerukala	la.	T	Lambadi.	
		Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.
~		61	ဗ	4	າລ	9	4	x	G	10	11	21	23	14	15	16	17	x	19
MADRAS	:	47,193,602	23,301,145	23,892,457	47,193,602 23,301,145 23,892,457 47,107,284 23,252,463 23,854	23,252,463	23,854,821	1,230,313	631,136	599,177	1,685,543	834,821	850,722	40,8\$5	21,142	19,703	49,416	25,482	23,934
(1) BRITISH TERRITORY		46,740,107 23,082,999 23,657,108	23,082,999	23,657,108	46,654,100 23,034,492		23,619,608	1,217,992	624,951	593,041	1,672,665	828,333	844,332	40,598	20,999	19,599	48,791	25,179	23,612
1. Ganjam	:	2,411,619	1,117,828	1,293,791	2,410,773	1,117,300	1,293,473	5,530	2,905	2,565	75	4.4	31	276	141	135	:	:	:
Agency Plains	::	358,238 2,053,381	176,641 941,187	181,597	358,206	176,623	181,583	86 5,444	49 2,916	2,528	1.7	1 43	31	276	141	135	::	::	::
2. Vizagapatam	:	3,607,948	1,773,085	1,834,863	3,600,371	1,768,878	1,831,493	15,266	7,670	7,596	284	157	127	1,168	595	573	34	14	50 50
Agency Plains	::	1,164,998 2,442,950	581,867 1,191,218	583,131 1,251,732	1,160,219	679,359 $1,189,519$	580,860 1,250,633	2,463 12,803	1,307 6,363	1,156 6,440	99	23 134	33 94	€,168	595	573	£ :	14	<i>66</i>
3. Godavari, East	:	1,920,582	949,284	971,298	1,918,184	947,978	970,206	21,061	10,356	10,705	402	203	199	317	173	144	729	799	167
Agency Plains	::	240,529	120,795 828,489	119,734 $851,564$	240,491 1,677,693	120,767 827,211	119,724 850,482	2,609 18,452	1,341	1,268	385	7 196	10 189	88 888	43 131	47	827	199	167
4. Godavari, West 6. Ginnar 7. Nellore 8. Cuddapah	:::::	1,223,056 1,254,208 2,035,660 1,486,222 949,397	602,327 635,704 1,028,993 744,322 483,914	620,729 618,504 1,006,667 741,900 465,483	1,221,742 1,251,472 2,034,394 1,484,992 948,970	601,683 634,386 1,028,222 743,604 483,666	620,059 617,086 1,006,172 741,388 465,304	19,652 53,636 135,402 89,794 100,532	9,534 28,224 67,992 45,003 51,909	10,118 25,419 67,410 44,791 48,623	173 388 173 1,042 2,009	212 254 74 286 916	61 134 99 456 1,063	918 4,023 12,696 3,379 3,214	514 1,993 7,098 1,720 1,679	404 2,030 5,598 1,659 1,535	740 3,981 4,248 15 2,292	424 2002 2002 11 125 125	316 1,910 2,016 4 1,167
9. Kurnool	:::::	1,024,961 969,774 1,050,411 647,230 1,655,115	520,238 493,018 539,534 341,223 837,161	504,723 476,756 510,877 306,007 817,954	1,024,443 967,610 1,049,381 624,480 1,649,189	519,930 491,752 538,919 328,349 833,435	504,513 475,858 510,462 296,131 815,754	126,002 87,344 83,411 62,651 26,624	64,625 44,889 42,911 33,525 14,057	61,377 42,455 40,500 29,126 12,567	8,321 533,538 100,110 4,539 5,470	4,368 270,014 50,747 2,618	3,953 263,524 49,363 1,921 2,693	4,841 2,683 4,083 95 57	2,4%6 1,350 1,795 46	9,355 1,333 8,258 449 36	3,319 14,762 13,829	1,726 7,213 7,235	1,593 7,549 6,544
14. Chittoor 15. North Arcot 16. Salem 17. Colmbatore 18. South Arcot	:::::	1,447,103 2,266,989 2,433,972 2,445,064 2,454,507	738,325 1,131,610 1,211,743 1,218,224 1,225,072	708,778 1,135,379 1,226,229 1,226,840 1,226,435	1,446,399 2,265,150 2,432,427 2,441,230 2,452,248	737,920 1,130,679 1,210,925 1,216,198 1,223,799	708,479 1,134,471 1,221,502 1,225,032 1,228,449	74,553 96,105 54,662 25,182 45,814	38,629 48,292 28,299 14,175 23,578	35,924 47,813 26,363 11,007	20,194 21,268 165,254 296,585 7,796	9,766 10,554 83,732 146,946 4,129	10,428 10,714 81,522 149,639 3,667	1,635 685 431 6	808 809 818 1 6	376 376 1.9 1.0	3,139 211 595 897	1,580 118 319 409	1,559 93 276 308
19. Tanjore 20. Trichinopoly 21. Madura 22. Ramnad	:::::	2,385,920 1,913,245 2,195,747 1,838,955 2,046,907	1,143,738 934,867 1,081,437 872,177 987,159	1,242,182 978,378 1,114,310 966,778 1,059,748	2,383,339 1,909,791 2,193,566 1,837,475 2,045,148	1,142,434 932,861 1,080,234 871,294 986,326	1,240,905 976,930 1,113,332 966,181 1,058,822	14,082 22,545 17,904 3,455 7,377	7,091 11,820 8,969 1,690 3,834	6,991 10,725 8,935 1,765 3,543	5,003 39,967 137,646 22,178 9,960	2,416 19,478 63,302 9,467 5,457	2,587 20,494 74,344 12,711	125	<u> </u>	21 · · ·	:::::	::::	:::::
24. Nilgiris 25. Malabar 26. South Kanara	:::	169,330 3,533,944 1,372,241	91,928 1,716,138 663,950	$^{77,402}_{1,817,806}_{708,291}$	163,383 3,527,181 1,370,762		74,762 1,815,065 707,779	4,995 3,172 21,241	2,680 1,871 10,363	2,315 1,301 10,878	29,967 15,771 244,552	16,426 8,614 115,151	13,541 7,157 129,401	: :::	: :::	: :::	: :::	: :::	: :: :
(2) MADRAS STATES	:	453,495	218,146	235,349	453,184	217,971	235,213	12,321	6,185	6,136	12,878	6,488	96:39	247	143	104	625	303	322
27. Pudukkottai 28. Banganapalle 29. Sandur	:::	400,694 39,218 13,583	191,134 19,985 7,027	209,560 19,233 6,556	400,456 39,217 13,511	191,002 19,985 6,984	209,454 19,232 6,527	1,993 8,029 2,299	1,010 4,011 1,164	983 4,018 1,135	5,118 249 7,511	3,499 3,808	2,619 68 3,703	233 14	135	:x =	144 481	. 4. 959	100

TABLE XV
Part I-Mother-tongue-cont.

I.—36

													PART I			ONGUE.
	Females.	8,912,863	8,890,564	482,394	1,591	1,287,085	88,735 1,198,350	928,107	89,84 6 838,26 1	606,894 585,550 928,773 680,905 410,604	431,716 152,223 406,549 58,382 155,636	514,982 158,572 207,557 263,302 90,628	34,663 109,085 190,728 103,832 89,625	4,088 8,278 4,06	22,299	6,321 14,851 1,127
Telugu.	Males.	8,870,035	8,847,247	414,984	1,315	1,222,450	86,126 1,136,324	902,002	90,165 814,837	588,402 598,696 948,371 682,673 425,520	443,162 153,552 430,718 66,267 164,310	547,547 159,193 208,667 266,338 93,706	33,766 106,375 192,961 93,187 87,335	5,394 8,052 619	22,788	5,929 15,501 1,358
	Persons.		7,737,811	897,378	2,906	2,509,535	174,861	1,833,109	180,011 1,653,098	1,195,296 1,184,246 1,877,144 1,363,578 836,124	874,878 305,775 837,267 124,649 319,946	1,062,529 317,765 416,224 529,640 184,334	68,429 215,460 383,689 197,019 176,960	9,482 16,330 1,025	45,087	12,250 30,352 2,485
	Females. 34	9,627,462 17,782,898	9,428,974 17,737,811	218	$^{I9}_{I99}$	1,053	195 858	1,014	65 949	476 1,090 1,615 13,113 1,102	1,089 2,995 1,881 199,040 642,154	142,295 909,512 896,889 794,329 1,110,682	1,182,007 832,484 812,463 841,841 954,789	25,720 58,368 755	198,488	$198,452 \\ 11 \\ 25$
Tamil.	Males.	92	9,088,922	263	$^{12}_{251}$	1,568	104	1,221	102 1,119	678 2,088 1,794 13,161 1,208	1,200 0,875 2,097 212,783 648,723	137,226 905,011 879,873 778,215 1,100,487	1,084,376 789,784 788,705 760,725 882,753	28,591 58,591 926	180,334	180,288 7 39
	Persons.	18,896,718	53,179 18,517,896	481	31 450	2,621	2,322	2,235	167 2,068	1,154 3,178 3,409 26,274 2,310	2,289 9,870 3,978 411,823 1,290,877	279,521 1,814,523 1,776,762 1,572,544 2,211,169	2,266,383 1,622,258 1,601,168 1,602,566 1,837,542	54,311 116,959 1,681	378,822	378,740 18 64
	Females.	53,784 1	53,179 1	65	:63:	က	:,,	:	::	:8 : : :	.; 3,270 1,270 880	394 1,859 5,157 37 164	8,885 2,222 24,979 4,902 2,307	:::	605	605
Saurashtri	Males.	50,292	49,725	26	.56	ຜ	23 23	:	::	77 :: ::	1,503 1,503 937	286 1,830 5,319 63 188	8,055 2,179 22,813 4,344 2,089	- ::	567	67::
	Persons.	104,076	102,904	48	.88	œ	21.00	:	::	167	15 15 2,773 1,817	880 3,689 10,476 100 352	16,940 4,401 47,792 9,246 4,396	∺::	1,172	1,172
	Females. 28	975,878	975,874	649,045	56,798 592,247	322,922	298,966 23,956	1,609	246 1,363	288 466 691 83	83 154 204 75 17	52 70 17	::: :::	36	4	:4:
Oriya.	Males. 27	871,571	871,560	545,292	58,203 487,090	321,757	298,153 23,604	1,822	200	1,014 472 128 14 14	88 119 191 242 22	52 a E E	m 433 :∞	8 2 2 4	11	::::
	Persons.	1,847,449	1,847,434	1,194,337	115,000	644,679	597,119 47,560	3,431	506 2,925	1,901 932 297 17	171 273 395 317 39	108 3 243 39	4470 :00	84 19 7	15	:4:
	Females. 25	65,230	64,490	177	177	367	13	134	134	243 334 327 380 1,122	2,320 5,494 3,090 3,595 1,423	1,956 5,199 1,982 1,982 812	4,731 993 981 529 177	619 684 $23,944$	740	349 82 309
Marathi.	Males. 24	65,334	64,586	135	135	384	24 360	224	219	279 403 456 358 1,083	2,216 5,456 3,082 3,944 1,509	1,831 4,748 3,035 1,113 861	4,418 1,044 1,021 480 156	082 1,577 23,691	748	311 95 342
	Persons. 23	130,564	129,076	312	312	751	37	358	353	522 737 783 747 2,205	4,536 11,350 6,172 7,539 2,932	3,787 9,947 5,903 3,095 1,673	9,149 2,037 2,002 1,009 333	1,301 2,261 47,635	1,488	660 177 651
	Females. 22	1,906,378	1,906,253	10	.:	45	38	30	63 77	868 80 80 80 80	19 47 31 2,367 311	322 322 624 4,153 213	1,000 906 898 580 3,785	5,653 1,733,474 151,522	125	125
Malayalam.	Males. 21	1,820,876	1,820,474	18	17	236	29 207	98	81	31 96 77 76 141	43 1,684 71 6,862 1,045	166 604 1,431 8,510 746	2,244 2,115 2,390 1,367 4,543	$11,779 \\ 1,626,892 \\ 147,221$	402	397
W	Persons. 20	3,727,254 1,820,876 1,906,378	3,726,727	28	78	281	35 246	116	801	37 114 114 171	62 1,731 102 9,229 1,356	221 926 2,055 12,663 959	3,244 3,024 3,024 1,047 1,047 1,047	17,432 3,360,366 298,743	527	522
Ì		:	RY.	:	::	:	::	:	::	:::::	:::::	:::::	:::::	:::	:	:::
tate.		:	RITO	:	::	:	::	:	::	::::	:::::	:::::	:::::	:::	TES	:::
District or State.		MADRAS	(1) BRITISH TERRITORY.	1. Ganjam	Agency Plains	2. Vizagapatam	Agency Plains	3. Godavari, East	Agency Plains	4. Godavari, West 5. Kistna 6. Guntur 7. Nellore 8. Cuddapah	9. Kurnool 10. Bellary 11. Anantapur 12. Madras 13. Chingleput	14. Chittoor 15. North Arcot 16. Salem 17. Combatore 18. South Arcot	19. Tanjore 20. Trichinopoly 21. Madura 22. Ramnad 23. Tinnevelly	24. Nilgiris 26. Malabar 26. South Kanara	(2) MADRAS STATES	27. Pudukkottal 28. Banganapalle 29. Sandur
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TABLE XV
Part I.—Mother-tongue—cont.

	FR S	PRESIDENCY—cont.	cont.	Total A (u)	Non-Pro-	_	RT AVE	RNACULA	ART AVERNACULARS OF INDIAA-(ii)-NON-PRESIDENCY LANGUAGES. Handle	DIA-A-(ii)	NON-PR	ESIDENCY	LANGUA	GES.	-		1	
	Ē	Other Languages	res.	Total A (II)	Total A (n) Non-Presidency Languages,	adency.		Guyarati			IImdi.			Marvari.			Sanskrit.	
	Persons.	s. Males.	Females.	Persons.	Males.	Females.	Persons,	Males, 15	Pemales.	Persons.	Males.	Females.	Persons. 50	Males. 51	Females.	Persons.	Males, J	Females.
:	1,612	762	819,690	41,023	25,016	16,007	8,538	5,540	2,998	19,740	10,760	8,980	2,694	1,955	739	929	346	274
(I) BRITISH TERRITORY.	. 1,612,206	6 792,516	819,690	40,788	24,887	15,901	8,536	5,538	2,998	19,531	10,648	8,883	2,681	1,947	734	620	346	274
•	312,308	153,132	158,876	909	406	200	258	<u>x</u>	0.	33	+	19	7	ग	m	Ŧ	-	:
٠.	240,181	117,043	35,738	584	$^{II}_{395}$	11 189	253	5 183	7.0	21 2 21 2	72	11	:~	. 4	ند:	::	:7	::
•	425,744	214,042	211,702	6,061	3,351	2,710	349	252	26	1,267	256	511	7.7	99	11	:	:	:
• •	385,313	3 193,577 1 20,465	191,736	4,740	2,485	2,255	131	100 153	31 66	764 503	468 288	396 396	• 48 29	48 18	ï	::	::	::
•	. 56,426	3 28,329	28,097	1,618	526	169	119	83	36	1,137	581	556	233	156	2.2	ო	က	:
• •	. 56,351	28,279	28,073	$\frac{30}{1,588}$	900	889 688	5	80	3.4°	1,120	16 565	555	233	156	7.2	:"	:∾	::
•	. 1,348	₹69 8	654	1,269	618	651	48	25		1,177	292	019	36	23	15	:	:	:
::::	128	5 : 14	e 21 : :	2,482 1,138 594 394	1,198 697 390 225	1,284 441 204 169	161 80 37 141	136 121 197	24 E 29	2,091 986 523 227	875 595 339 127	1,216 391 181 100	198 29 12 15	157 24 24 13	4 17343	64113	221 221 231	:- :2
:::::	269 269 34 865 711	15 193 22 22 559 34	306 37 37	444 1,618 494 8,181 2,156	272 1,020 334 5,209 1,581	172 598 160 160 272 575	138 271 143 3,313 263	$\begin{array}{c} 80 \\ 160 \\ 99 \\ 2,101 \\ 208 \end{array}$	58 1111 1,212 55	178 738 120 2,496 836	96 447 76 76 1,396 448	2501,100 38201,100 38301,100	111 553 127 919 191	8728 101 101 137	252 253 253 253 253 253 253 253 253 253	32 410 57	212 312 31	:: 108 198 26
::::	32 29 62 62 275 91	19 18 35 35 160 71	13 11 27 115 20	481 567 426 2,074 1,219	292 301 224 1,173 698	189 266 202 901 521	115 49 170 285 83	57 31 94 174 56	58 13 111 27	335 331 150 1,667 1,053	217 148 168 915 580	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	23 33 25 25	22 23 34 24 2 2 4	11 :3 4	25. 24. 24.	3574H	- E B B B B B B B B B B B B B B B B B B
:::::	443 720 720 744 744	30 55 71 34 151	13 15 1 21 93	1,122 1,787 639 1,162 421	627 1,271 419 707 274	495 516 220 455 147	500 202 203 42 98	280 123 113 22 67	220 79 90 20 31	560 872 363 1,083 170	299 539 557 654 57	2833 2833 106 113	. 42 40 60 	177 119 1	;r~ ;e1 ;	:9 : : :	: a : : :	:₩ : : :
:::	45,810 12,303 755,878	. 23,020 6,507 365,008	22,790 5,796 390,870	865 2,251 719	605 1,507 561	260 744 158	101 887 480	43 598 399	58 289 81	232 826 80	134 426 39	98 400 41	∞ : :	ი::	es : :	∺ [™] ;	-: :	:":
:	N	c4	:	235	129	106	81	87	:	209	112	26	13	90	'n	:	:	:
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																:	:	:

TABLE XV

Part I.-Mother-tongue-cont.

	Females. Persons. Males. Females.	68 69 70	2,251 1,240 1,011		1,2	. 21 6		33 22 11 6			7 6 5 5 5 1 1 1 1 1 1 1 1 1	ı			m,		on :°
	Persons.			,			15	33	5) E	· :	, :4°E	: 20 50 50 : 20 50 50 : 20 50 50 : 20 50 50 : 20 50 50 : 20 50 50 : 20 50 50 : 20 50 :	31 * - 22 * 3	24 0.4 8 E	12 40 10 49	4	o1 ;o
		89	2,251		6												
	Females.				4,4	ο	18	00 17	55 £	ğ :=	5 : 6 6 S	. 44 88 25 25 44 25 25 4	ಕ ವಹ್ಮ ಕಟ್ಟಾರ್	100 70 128 37	32 126 720 124	ĸ	e ; €
		67	19,023	10.004	110	2 313	7.0X	160	386	37,0	128 128 53 294	6,445 6,455 6,455	0 T 0 T 2 T 2 T 2 T 2 T 3 T 3 T 3 T 3 T 3 T 3	91 X 60 4 5	2,289 1,323 111	19	7 :: 7
	Males.	99	20,245	20.219	6 ° ° °) ~3	0 L-	12,200	355	354	8 1 6 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	7.2. 2. 2.2.3.3. 2. 2.2.3.3.3. 1.2.3.3.3.4.2.2.3.3.3.4.2.2.3.3.3.4.2.3.3.3.3	1 2 2 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	828 8185 8185 8185	2,635 1,331 119	56	15
	Porsons.	92	39,268	39.223	199	33	1.410	980°7	741	8 733	45 247 122 611	2.0 5.0 5.26 13.847 3.659	218 1,216 990 1,649 871	450 1,525 1,340 103	4,924 2,654 230	45	8: 8
	Females.	64	20,034	20,014	114	3	655	16	391	384	183 183 54 308	23 338 338 6,810 1,592 1,592	618 618 895 433	289 911 719 65 615	2,375 1,642 171	20	8 :8ª
}	Males.	63	21,485	21,455	110	103	810	23	362	367	26 120 74 328 13	2 238 2 238 2 238 2 2469 2 113	112 623 829 538 538	218 684 749 75 464	2,675 1,732 183	30	17
	Persons.	3	41,519	41,469	224	10 14	1,465	38 1,426	753	745	253 253 128 636 29	74 538 531 14,279 3,705	222 1,241 1,074 1,724 971	517 1,595 1,468 140 1,079	5,050 3,374 354	20	% : %
ļ	Females.	19	1,595	1,585	7	: "	3	:49	10	ii	:-::	: :31\$8	:4-28	513 22 24 77 86 74 164	5 355 183	10	61:
	Males.	09	2,181	2,165	53	::	97	46	17	;; 17	:::: "			85 12 10 10 10 10 10 10 10 10 10 10 10 10 10	22.7 22.3 22.3	91	16
,	Persons.	n G	3,776	3,750	16	91	51	.; 6.1	27	::	[m] [4	290 ± 8:	31 86 89 89	942 72 74 178 259	32 1,138 406	26	84:
	Females.	0	3,016	3,012	108	108	2,091	1,928	61 61	:51	2015 ww	518838 5088 5088 508	148 108 100 100	20 24 45 45 45 45 45 45	101 54 36	4	::*
	Mal0s. 57	5	6,415	6,408	199	5 194	2,277	1,869	104	8 96	27 19 18 3	10 35 33 835 757	4 08 6 5 5 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	48 586 30 30 150	422 483 123		::-
Porcons	rersons.		9,431	9,420	307	302	4,368	3,797	126	8118	8 22 29 8 6 21 9	15 56 72 1,043 809	121 88 82 34	62 679 54 34 153	523 537 159	111	::#
			:	TORY.	:	::	:	::	:	::	:::::	:::::	:::::	:::::	:::	:	:::
			:	ERRI	:	::	:	::	ast	::	::::	:::::	:::::	::::	:::	TES	:::
			:	\vdash		a .	Ħ	≈.	闰 :	اہھ	≱		د _ جه	>,	Ţ	¥	Pudukkottai Banganapalle Sandur
		as. Malos, Females, Persons, Males, Females, Persons,	Persons. Males. Persons. Males. Pemales, Persons. 56 57 58 59 60 61 62	Persons. Males. Females. Persons. Persons. 56 57 58 59 60 61 62 . 9,431 6,415 3,016 3,776 2,181 1,595 41,519	Persons. Malos. Fomalos. Persons. Fomalos. Persons. 56 57 58 59 60 61 62 • 9,431 6,415 3,016 3,776 2,181 1,595 41,519 • 9,420 6,408 3,012 3,750 2,165 1,585 41,469	Persons. Malos. Females. Persons. Males. Females. Persons. 56 57 58 59 60 61 62 . 9,431 6,415 3,016 3,776 2,181 1,595 41,519 . 9,420 6,408 3,012 3,750 2,165 1,585 41,469 307 199 108 16 12 4 224	Persons. Malos. Females. Persons. Malos. Persons. Persons. 56 57 58 59 60 61 62 • 9,431 6,415 3,016 3,776 2,181 1,595 41,519 • 9,420 6,408 3,012 3,750 2,165 1,585 41,469 307 199 108 16 12 4 224 5 5 5 5 16 12 4 224 502 194 108 16 12 4 224 5 5 5 16 16 17 4 214	Persons. Malos. Fomales. Persons. Malos. Persons. Persons. 56 57 58 59 60 61 62 • 9,431 6,415 3,016 3,776 2,181 1,595 41,519 • 9,420 6,408 3,012 3,750 2,165 1,585 41,469 307 199 108 16 12 4 224 5 7 108 16 12 4 224 4,368 2,277 2,091 51 46 5 1,465	Persons. Malos. Fomales. Persons. Malos. Persons. Persons. 56 57 58 59 60 61 62 • 431 6,415 3,016 3,776 2,181 1,595 41,519 • 9,420 6,408 3,012 3,750 2,165 1,585 41,469 • 307 199 108 16 12 4 224 • 302 194 16 12 4 216 • 4,368 2,277 2,091 51 46 5 1,465 • 3,797 1,869 163 5 1,465 1,266	Persons. Malos. Fomales. Persons. Malos. Persons. Persons. 56 57 58 59 60 61 62 9,431 6,415 3,016 3,776 2,181 1,595 41,519 9,420 6,408 3,012 3,750 2,165 1,585 41,469 307 199 108 16 12 4 224 308 194 168 16 12 4 214 4,368 2,277 2,091 51 46 5 1,465 3797 1,869 1,928 51 46 5 1,465 377 408 22 27 17 10 753	Persons. Malos. Fomalos. Persons. Malos. Persons. persons. 56 57 58 59 60 61 62 9,431 6,415 3,016 3,776 2,181 1,595 41,519 9,420 6,408 3,012 3,750 2,165 1,585 41,469 307 199 108 16 12 4 224 4,368 2,277 2,091 51 46 5 1,465 3,797 1,869 1,928 51 46 5 1,465 4,868 2,277 2,091 51 46 5 1,465 3,797 1,869 1,638 51 46 5 1,465 126 104 22 27 17 10 743 118 96 22 17 10 745	Persons. Malos. Fermales. Persons. Malos. Persons. Persons. 56 57 58 59 60 61 62 9,431 6,415 3,012 3,776 2,181 1,595 41,519 9,420 6,408 3,012 3,750 2,165 1,585 41,519 9,420 6,408 3,012 3,750 2,165 1,585 41,469 307 199 108 16 12 4 224 4,368 2,277 2,091 51 46 5 1,465 3,797 1,869 1,928 16 5 1,465 3,797 1,869 1,928 51 46 5 1,465 3,797 1,689 1,928 27 17 10 745 8 5 22 27 17 10 745 8 5 23 27 1 1 228	Persons. Malos. Formales. Persons. Malos. Persons. persons. 56 57 58 59 60 61 62 9,431 6,415 3,016 3,776 2,181 1,595 41,519 9,420 6,408 3,012 3,750 2,165 1,585 41,469 307 199 108 16 12 4 224 4,368 2,277 2,091 51 46 51,465 3,727 1,928 16 17 10 74,36 3,727 1,638 51 46 5 1,465 3,727 1,638 51 46 5 1,465 3,727 1,638 51 46 5 1,465 4,368 2,277 2,091 51 75 1,465 118 96 2,2 27 17 10 74,56 18 2 2 2 2	Persons. Malos. Formales. Persons. Malos. Persons. persons. 56 57 58 59 60 61 62 9,431 6,415 3,016 3,776 2,181 1,595 41,519 9,420 6,408 3,012 3,750 2,165 1,585 41,469 307 199 198 16 12 4 224 1,465 302 194 16 16 12 4 224 1,465 4,368 2,277 2,091 51 46 5 1,465 3,797 1,693 1,928 51 46 5 1,465 3,797 1,693 1,928 51 46 5 1,465 3,797 1,693 1,76 7,5 7,456 1,465 3,797 1,693 1,76 7,456 1,465 4,86 2,27 2,91 1,75 1,465 1,8	Persons. Mailes. Persons. Mailes. Persons. Persons.	Personn. Malos. Fermons. Malos. Fermons. Malos. Fermons. Fermons. Persons. P	Personns. Malos. Fermatos. Persons. Malos. Fermatos. Persons. l:image>data:image/s3,anthropic-data-us-east-2/u/marker_images/0100/1010/0100/11111000/sfishman-markermapper-0228022953/956bd3e4f0c8f94c99ba6a3ba1c819dc.jpeg</antml:image>

TABLE XV
Part II.—Subsidiary Languages.

ΧV
PART II—SUBSIDIARY LANGUAGES

TABLE XV
Part II.—Subsidiary Languages.

L	NGUA	GES		_														
	Subsidiary language Oriya.	Females.	19	166	166	474	27	208	411	3	; 3 3	:::::	:::::	:::::	:::::	: :	:	:::
	Subsidiary lat Oriya.	Males.	<u>8</u>	1,301	1,301	1961	37	330	324	6	; os	:::::	:::::	:=:::	:::::	:::	:	:::
ļ	language alam.	Pemales.	17	1,061	1,061	:	::	:	::	:	::	m::::	::::	100	;¬≎ + ;	5 785 241	:	:::
NI.	Subsidiary language Malayalam.	Males.	16	1,271	1,271	:	::	:	::	:	::	:::::	:::º:	:====	여면댔 : :	947 236	:	:::
MOTHER-TONGUE; HINDUSTANL	Subsidiary hinguage Kanarese.	Females.	1.5	19,206	18,265	:	::	:	::	21	;e1	: : :⊣ગ	9 14,483 645 3	3 100 1,479	;~ ; ;° ¹	15 1,5 [†] †	941	12 929
ONGUE:	Subsidiary	Males.	7	23,330	22,328	:	::	•	::	หร	; rs	:::==	16,936 644 121	11 3 1,999 1,999	-m :::	19 16 2,500	1,002	1,002
OTHER-T	language boriginal.	Pemales.	£2	:	:	:	::	:	::	:	::	:::::	:::::	:::::	:::::	:::	:	:::
×	Subsidiary language Hill and Aboughal.	Males.	2	1	-	:	::	-	~ :	:	::	:::::	:::::	:::::	:::::	:::	:	:::
)	rning the tongue.	Females.	11	226,177	593,041	2,565	37, 2,528	7,596	1,156	10,705	1,268 9,437	10,118 25,412 67,410 44,791 48,623	61,377 42,455 40,500 29,126 12,567	35,924 47,813 26,363 11,007 22,236	6,991 10,725 8,935 1,765 3,543	2,315 1,301 10,878	6,136	983 4,018 1,135
	Total returning the mother-tengue.	Males.	10	631,136	624,951	2,965	49 2,916	7,670	1,307 6,363	10,356	1,341 9,015	9,534 28,224 67,992 45,003 51,909	64,625 44,889 42,911 33,525 14,057	38,629 48,292 28,299 14,175 23,578	7,091 11,820 8,969 1,690 3,834	2,680 1,871 10,363	6,185	1,010 4,011 1,164
	Subsidiary language Hill and Aboriginal.	Females.	0	80	80	:	::	0 8	08	:	::	:::::	:::::	:::::	:::::	:::	:	:::
	Subsidiar Hill and 7	Males.	œ	:	:	:	::	:	::	:	::	:::::	:::::	:::::	:::::	:::	:	:::
DABA.	r language nga.	Females.	~	7,309	7,309	101	iòi	7,168	618	40	<i>40</i>	:::::	:::::	:::::	:::::	:::	:	:::
NGUE: GA	Subsidiary language Pelugu.	Males.	9	6,494	6,494	127	127	6,339	661 5,678	861	88 :	:::::	:::::	:::::	:::::	:::	:	:::
MOTHER-FONGUE: GADABA.	Subsidiary language Oriva.	Pemales.	က	9,138	9,138	:	::	9,138	9,050	:	::	:::::	:::::	:::::	:::::	:::	:	:::
MO	Subsidiar	Males.	4	8,865	8,865	:	::	8,865	8,838	:	::	:::::	:::::	:::.:	:::::	:::	:	:::
	Total returning the mother-tongue.	Females.	æ	21,778	21,778	110	ii	21,628	12,780	40	40 :	:::::	:::::	:::::	:::::	:::	:	:::
	Total ret	Males.	01	21,640	21,640	129	129	21,482	12,557	63	66	:.:::	:::::	::::	:::::	:::	:	:::
				:	ORY	:	::	:	::	:	: :	:::::	:::::	:::::	:::::	:::	:	:::
	,			:	RIT	:	::	:	::	:	::	:::::	:::::	:::::	:::::	:::	EES	:::
	5	ī Ē	-	;	I TEI	:	::	.	::	'AST	::	7.EST	:::::	:្ម : : ួ	:⊭:::	:: RA	STA'	¤.•
	TM defect on Orate	2000		MADRAS	(1) BRITISH TERRITORY	GANJAM	Agency Plains	VIZAGAPATAM	Agency	GODAVARI, EAST	Agency	GODAVARI, WEST KISTNA GUNTUR NELIORE	Kterool Bellary Anantipte Madras Chinglepte	CHITTOOR NORTH ARCOT SALEM COMBATORE SOUTH ARCOT	TANJORE TRICHINOPOLY MADURA RAMNAD TINNEVELIY	NTGIRIS Malabar South Kanara	(2) MADRAS STATES	PUDUKKOTTAI BANGANAPALLE SANDUR

TABLE XV

		į		MOTHER	8-TONGUE	MOTHER-TONGUE : HINDUSTANIcom,	TANI—com		: :	9	0	2.00	MOTH	ER-TONG	MOTHER-TONGUE: KANARESE.	ARESE.				
District or State.	r State.		Subsidiary language Saurashtri.	/ language shtri.	Subsidiar Ta	Subsidiary language Tamil.	Subsidiary Teh	Subsidiary language Tengu.	Total ref- mother-	Total returning the mother-tongue,	Subsidiary Hill and A	Subsidiary language Hill and Aboriginal,	Subsidiary language Hindustani.	language istani.	Subsiduary language Malayalam.	i	Subsidiary language Oriyā.	l	Subsidiary language Saurashtri.	language htri.
			Males. 20	Females. 21	Males.	Females.	Males.	, Females, 25	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	ales.	Males,	Females.
MADRAS	:	:	:	4	125,755	109,025	280.716	243.206	834 891	11 050	្ន	3 2	00			: : : : : : : : : : : : : : : : : : :	,	32	36	37
(1) BRITISH TERRITORY	ERRIT	ORY	:	4	124,744	108,042	279,869	242,735	828,333	844,332	7 27	* 7	1.079	000	5,576	3,813	• •	: :	:	:
GANJAM	;	:	:	:	2	10	958	850	. 4				9:					3	:	:
Agency Plains	::	::	::	::	:~	ii	954	348 848	- 57	: :E	: :	: :	; ;	• :≈	: :	: :	- :	: :	: :	: :
VIZAGAPATAM	:	:	:	:	នូវ	9	4,274	5,225	157	127	: :	: :	2 20	; د	: :	:	7	:	:	:
Agency Plains	::	::	::	::	917	7 9	186 1.088	5.110	23	33	:	:	;~	:	: :	: :	: :	: :	: :	: :
GODAVARI, KAST	:	:	:	:	13	21	8,063	8,384	503	661	: :	: :	> -	:	: -	:	:	:	:	:
Agency Plains	::	::	::	::	4∞	4.30	814	1,186	7 196	10	: ::	: :	· :~	: :	· :~	: :	: :	: :	: :	: :
GODAVARI, WEST KISTNA GUNTUR NELLORE CUDDAPAH	:::::	::::	::::	:::::	8 145 145 48	15	7,633 21,508 53,642 33,401	28,188 28,188 28,188 28,188 28,288 28,288	122 254 244 244	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	: ::::	: ::::	'ं≕ंच	: :::গু	· ::¬:	: ::::	: ::::	: ::::	: ::::	: ::::
KURNOOL BELLARY ANANTAPUR MADRAS CHINGLEPUT	:::::	:::::	::::	; ; ; * ;	41 77 65 12,669 6,185	6, 225 30 44 30 425 721	39,886 9,598 81,152 796			3,953 263,524 49,363 1,921	: ::::	: ::::	. 227 222 222 222 222 222 223 224	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	;	: in i40	: : :::	: :=::	: ::::	: ::::
CHITTOOR NOKTH ARCOT SALEM COMBATORE SOUTH ARCOT	:::::	:::::	:::::	:::::	33,054 13,215 8,392 20,931	524 28,107 11,488 7,342 19,668	29,491 336 1,584 8 8			7,000 10,428 10,714 81,622 149,639 3,667	: ::::	: ::::	. თოლ <u>მ</u> -	: ∝⇔ :™	3 :2823	P: :: 19	: ::::	: ::::	: ::::	: ::::
Tanjore Trichinopoly Madura Ramnad Tinnevelly	:::::	:::::	::::	:::::	5,178 9,546 7,610 1,480 3,463	6,459 8,447 7,968 1,517 2,981	धुन्तक×अ	, 24 : 15	9,416 10,473 63,302 9,467 5,157	2,587 20,494 74,341 12,711	: :::::	: :::::	:=-	: =:::	, sara : :	. 51 :	: ::::	: ::::	: ::::	: ::::
NILGIRIS MALABAR SOUTH KANARA	:::	::	:::	:::	1,778 179 0	1,240 63 3	∹ ::		16, 126 8,611 115,151	13,541 7,157 129,401	: a::	14 ::	65 55 55		108 4,378 981	88 88 88 88 88 88 88 88 88 88 88 88 88	: :::	: :::	: ::	ANGUA(
(2) MADRAS STATES	TES	:	:	:	1,011	983	847	471	6,488	6,390	:	:	22	32	7	:	:	: :	:	:
Pudukkottai Banganapaeer Sandur	:::	:::	:: :	:::	998	.: 983	831 16	465	2,499 181 3,808	2,619 68 3,703	:::	:::	.: 59	: 8 G	::=	:::	:::	: :::	: :::	: :::

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PART II—SUBSI	

TABLE XV

3.12	11003	LUES																										
KAN1.	Subsidiary language Hindustani,	Females.	15	:	:	:	::	:	::	:	::	:	:	::	:	::	::	::	::	:	::	:	::	::	:	202	:	:::
UE: KON	ţ	Males.	54	:	:	:	::	:	::	:	::	:	:	::	:	::	::	::	::	: :	::	:	::	::	:	394	:	:::
MOTHER-TONGUE: KONKANI,	Total returning the mother-tongue.	l'emales.	53	:	:	:	::	:	::	:	::	:	:	::	:	: :	:	::	: :	::	::	:	::	::	:	102,022	:	:::
MOT	Total re mothe	Males.	29	:	:	:	::	:	::	:	::	:	:	::	:	: :	:	::	: :	::	::	:	::	::	:	99,351	:	:::
	Subsidiary language Hill and Aboriginal.	Females.	. 51	2,257	2,257	2,251	2,251	9	° :	:	::	:	:	::	:	: :	: : :	: :	::	: :	::	:	::	::	:	::	:	:::
	Subsidiary Hill and	Males.	20	1,863	1,863	1,862	7,862		7:	:	::	:	:	::	:	: :	:	::	: :	: :	::	:	::	::	:	::	:	:::
KOND.		Females.	49	20,843	20,843	268	4 36 132	20,100	2,988	175	175	:	:	::	:	: :	::	::	: :	::	::	:	::	::	:	::	:	:::
MOTHER-TONGUE: KOND.	Subsidiary language Telugu.	Males.	48	24,151	24,151	467	359 108	23,584	17,982	100	100 	:	:	::	:	:	::	::	:	: :	::	:	::	::	:	::	:	:::
MOTHER-	Subsidiary language Oriya.	Pernales.	47	38,566	38,566	28,925	15,755 8,170	14,641	14,621	:	::	:	:	::	:	:	::	::	:	::	::	:	::	::	;	::	:	:::
	Subsidiar	Males,	46	46,615	46,615	29,378	21,034	17,237	17,214	:	::	:	:	::	:	:	::	::	:	: :	::	:	::	::	:	::	:	:::
	Total returning the mother-tongue.	Females.	45	194,477	194,477	93,602	82,336 $11,266$	100,694	93,539	181	181	:	:	: :	:	:	::	::	:	::	::	:	::	::	:	::	;	:::
		Males.	44	190,200	190,200	88,655	78,093 10,562	101,436	93,569	108	101	:	:	: :	:	:	: :-	- :	:	::	::	:	::	::	:	::	;	:::
	y language	Females.	43	16,842	16,842	:	::	:	::	:	::	:	: :	::	:	:	::	::	:	: :3	: F	:	::	::	:	221 16,619	:	:::
RESEco	Subsidiary langua Tulu.	Males.	42	16,629	16,628	:	::	:	::	:	::	:	: :	: :	::	:	::	::	:	: :	a :	:	::	::	:	208 16,415	7	: :∺
MOTHER-TONGUE: KANARESE-cont.	Subsidiary language Telugu.	Females.	41	73,892	73,762	16	ii	63	6 57	145	9	47	17	53 391	814	3,237	17,539	180	8,494	11,592	1,567	14	188	æ∞ ∞	15	21	130	65 86
er-tongu	Subsidiary	Males.	40	79,549	79,256	59	:63	112	901	149	145	8	162	85 25 25	793	3,760	17,179	284 182	6,797	12,246	1,863 49	55	3 00	83 117	169	17	293	70 228
MOTH	Subsidiary language Tamil.	Females.	39	226,506	224,258	:	::	П	:~	က	- 02		- - 4	. e. e	24	24	583	932 2,001	43	34,816	73,731 3,438	2,483	19,862 60,822	10,952 4,038	1,901	128	2,248	2,246 .2
	Subsidiar	Males.	38	223,455	221,269	61	:	က	62 7	14	13	} -	14		9	45	35 35	1,321 2,148	96	39,108	73,526 3,439	2,229	18,868 56,401	6,548 3,904	4,177	343	2,186	2,180 2 4
				:		:	::	:	::	:	::	:	: :	:	:	::	: :	::	:	: :	::	:	::	::	:	::	:	:::
	District or Ototo	• 53,040,03		:	ERRITO	:	::	:	::	:	::		: :	:	::	:	::	::	:	::	::	;	::	::	:	::	ATES	:::
	; ;	100		:	H III	:	::	1,4	::	EAST	::	WER	:	:	::	:	::	: : 	:	<u>+</u> :		:		::	:	A.R.A	s sT	- EI:
	77.2	Task!		MADRAS	(1) BRITISH TERRITORY	GANJAM	Agency Plains	VIZAGAPATAM	Agency Plains	GODAVARI, EAST	Aspency Plains	GODAVARI WEST	KISTNA	GUNTUR	CUDDAPAH	KURNOOL	ANANTAPUR	MADRAS Chingleput	CHITTOOR .	SALEM	COIMBATORE SOUTH ARCOT	TANJORE	MADURA	RAMNAD TINNEVELLY	NILGIRIS	MALABAR South Kanara	(2) MADRAS STATES	Pudukkottai Banganapalie Sandur

TABLE XV

I.					MOT	HER-TON	MOTHER-TONGUE: KONKANI-cont.	VKANI—co	mt.				MO	THER-T(NGUE: K	DRAVA O	MOTHER-TONGUE: KORAVA OR YERUKALA.	ALA.	
District or State.	tate.	Subsidi	Subsidiary language Kanarese.	_	Subsidiary language Malayalam.	Subsidiary language Tamil.	language nil.	Subsidiary language Telugu.	language gu.	Subsidiary	Subsidiary language Tulu.	Total returning the mother-tongue.	rning the ongue.	Subsidial Hill and	Subsidiary language Hill and Aboriginal.	Subsidiar Hindu	Subsidiary language Hindustani.	Subsidian	Subsidiary language Kanarese,
•		Males.	Fe	Males.	Fernales.	Males.	Females.	Males.	Females.	Мајсв.	Females.	Males.	Females.	Males.	Females.	Malos.	Females.	Males.	Females.
		90	29	28	28	8	61	62	63	49	65	99	29	89	69	20	11	7.5	. 82
MADRAS	:	:	:	:	:	:	:	:	:	:	:	21,142	19,703	:	:	20		247	158
(1) BRITISH TERRITORY	RITORY	:	:	:	:	:	:	:	:	:	:	20.999	19.599	:		. 9			3
GANJAM	:	:							:	:	:			:	:	÷	,	223	7
	•	:	:	:	:	:	:	:	:	:	:	141	135	:	:	:	:	:	:
Plains	::	::	::	::	::	::	::	::	::	::	::	141	135	::	:	:	:	:	:
VIZAGAPATAM	:	:	:	:	:	:	:	:	:		:	595	573	;	:	: :	:	:	:
Agency	::	:	:	:	:	:	:	:	: :	: :	: :	} :	:	: :	: :	š :	:	:	:
Contains Bigs	•	:	:	:	:	:	:	:	:	:	:	262	573	::	::	37	::	::	::
CODAVAKI, EABT	:	:	:	:	:	:	:	:	:	:	:	173	144	:	:	:	:	:	:
Ayency Plains	:: ::	::	::	::	::	::	::	::	:	:	:	42	47	:	:	:	:	:	:
GODAVARI, WEST								•	•	:	•		:	:	:	:	:	:	:
KISTNA	· · : :	::	::	::	::	::	::	:	:	:	:	514	404 9.030	:	:	:	:	:	:
NELLORE	:	:	:	:	:	:	:	: :	::	: :	: :	7,098	5,598	: :	: :	: :	:	:	:
Спрраван	: : : :	::	::	::	::	::	: :	::	:	:	:	1,720	1,659	:	:	:	:-	::	:-
KURNOOL									:	:	•	1	2001	: *	:	:	:	:	:
BELLARY	· · : :	::	::	: :	::	: :	::	:	:	:	:	2,486	2,355	:	:	အ	:	:;	:
MADRAS		:	:	:	:	:	::	: :	: :	: :	: :	1,795	2,288	: :	::	::	:	20 4	9118
CHINGLEPUT	: : : :	::	::	::	::	: :	: ;	:	:	:	:	94.5	49	:	:	∞	::	: :	3:
CHITTOOR					•	:	:	:	:	:	:	วี	3	:	:	:	:	:	:
NORTH ARCOT	::	::	::	::	::	: :	: :	:	:	:	:	814 900	821	:	:	:	:	:	:
COLMBATORE	:	:	:	:	::	: :	::	: :	: :	::	: :	212	210	::	::	::	: :	NE	:-
SOUTH ARCOT	::	::	: :	::	::	::	::	: :	:	:	:	9 <u>-</u>	:2	:	:	:	: :	· :	' :
TANJORE	:	:	:	:	:	;		:	:	•	•	. 76	9 6	:	:	:	:	:	:
TRICHINOPOLY		:	:	:	::	::	::	: :	: :	: :	: :	12		: :	: :	: :	:	:	:
RAMNAD	: :	: :	: :	:	:	:	:	:	:	:	:	:	:	: :	::	: :	: :	::	: ;
TINNEVELLY		::	::	::	::	::	::	::	::	: :	::	::	::	::	•	:	:	:	LA
NILGIRIS	:	:	:	:	:	:	;					i	;	:	:	:	:	:	:
MALABAR				:	::	: :	: :	: :	: :		: :	: :	: :	: :	:	:	:	:	·U
SOUTH BANARA	: :	28,157	22,102	160	118	۸	¢1	:	es : 	36,223	41,118	::	::	::	::	::	::	::	AĞE
(2) MADRAS STATES	TES	:	:	:	:	:	:	:	:	:	:	143	104	:	:	I	:	54	DIAI
PUDUKKOTTAI BANGANAPALLE	::		::	::	::	::	::	::	::	::	::	135	:88	::	::	:-	::	• 67	:=
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XV
PART II—SUBSIDIARY
LANGUAGES

TABLE XV

			MOTH	ER-TONG	UE: KORA	VA OR YI	MOTHER-TONGUE: KORAVA OR YERUKALAcont.	cont.	{			W	OTHER-TO	MOTHER-TONGUE: KOYA.	YA.		
		Subsidian	Subsidiary language Malayalam.	Subsidian	Subsidiary language Oriya.	Subsidiary language Tamil.	language mil.	Subsidiary language Telugu.	language ugu.	Total returning the mother-tongue.	ning the	Subsidiary language Oriya.	langnage iya.	Subsidiary language Telugu.	language elugu.	Subsidiary language Hill and Aboriginal.	anguage original.
District of State.	ં	Males.	Females.	Males.	Females.	, Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.
		74	75	92	22	82	7.9	80	25	83	83	<u>x</u>	82	86	87	æ	80
MADRAS	:	:	:	N	37	413	534	15,758	14,967	39,937	39,281	398	1117	29,105	24,099	27	~
(1) BRITISH TERRITORY	TORY	:	:	64	37	412	532	15,659	14,892	39,937	39,281	398	117	29,105	24,099	27	N
GANJAM	:	:	:	51	36	:	10	66	11	ಣ	:	:	:	:	:	:	:
Agency	::	::	::	; ₂₃	36:	::	91	99	:: 7.1	:53	::	::	::	::	::	::	::
VIZAGAPATAM	:	:	:	:	:	:	:	426	535	11,107	10,732	398	117	3,016	2,510	27	6 3
Agency	::	::	::	::	::	::	::	496	535	$11,070 \\ 37$	10,696 36	398	711	2,980 36	2,486	 	°¹ :
≅.	:	:	:	:	:	:	:	162	127	28,125	27,774	:	:	25,404	20,928	:	:
Agency	::	::	::	::	::	::	::	39 123	42 85	$\frac{28,123}{2}$	27,774	::	::	25,464	876'02	::	::
, West	::::	::::	::::	::::	::-::	;∺ ;₂₁	: : :53	472 1,898 5,165 1,521	452 1,807 5,096 1,283	692 10	654 9 112	::::	::::	615 10 	625 9 18	::::	:::::
	:	:	:	:	:	:	:	1,374	1,300	:	:	:	:	:	:	:	:
KURNOOL BELLARY ANATAPUR MADRAS CHINGLEPUT	:::::	:::::	:::::	:::::	::::	::21121		2,169 310 1,505 1	2,060 257 1,215 3	:::::	:::::	:::::	:::::	:::::	:::::	:::::	:::::
CHITTOOR NORTH ARCOT SALEM COIMBATORE SOUTH ARCOT	:::::	:::::	:::::	:::::	:::::	224 113 111	17 297 109 10	509 4 36 	85 94 · · · 8 84 8 · · ·	:::::	:::::	:::::	:::::	:::::	:::::	:::::	::::
TANJORE TRICHINOPOLY MADURA RAMNAD TINNEVELKY	:::::	:::::	:::::	:::::	:::::	61 · · · ·	9. · · · · · · · · · · · · · · · · · · ·	:::::	:::::	:::::	:::::	:::::	:::::	:::::	:::::	:::::	:::::
NIIGIRIS SOUTH KANARA	:::	:::	:::	:::	:::	:: :	:::	:::	:::	:::	:::	:::	:::	:::	:::	:::	:::
(2) MADRAS STATES	:	:	:	:	:	ľ	~	66	22	:	:	:	:	:	:	:	:
PUDUKKOTTAI BANGANAPALLE SANDUR	:::	:::	:::	:::	:::	: - :	;¤4 ;		75	:::	:::	:::	:::	:::	:::	:::	:::

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TABLE XV

									1		AV STOVI								
- -									ran II.		-Subsidiary Languages—cont. Mother-tongue 1.4MF	y Languages— $cont$.	cont. Lambant						
irtsiC I.—37	District or State.	Stato.	<u></u>	Total returning the mother-tongue.	ning the ongue.	Subsidiary Hill and	Subsidiary language Hill and Aboriginal.	Subsidiar	Subsidiary language Hindustani.	Subsidiary	Subsidiary language Kanarese,	Subsidiary language Malayalam.	language plam.	Subsidiary language Oriya.	language 7a.	Subsidiary language Tamil.	language iil.	Subsidiary language Telugu.	anguage n.
Ā			W	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Malas	Formalla
				00	10	36	93	94	92	96	26	86	90	100	101	102	103	104	remaies. 105
MADRAS	:	:	. 25	25,482	23,934	:	:	33	30	270	291	:	:	14	20	492	315	14.259	19 100
(1) BRITISH TERRITORY	H TEI	RITOR		25,179	23,612	:	:	31	58	423	452	:	:	14	20	492	315	14 218	
GANJAM	:	:	:	:	:	:	:	:	:	;						i	Ì		011,21
Agency	:	:	:	:	:	:	: :	: :	: :	: :	: :	: :	:	:	:	:	:	:	:
Lucins	: ;	:	:	:	:	:	:	:	:	::	::	::	::	::	::	::	::	::	::
VIZAGAFATAM	뇈	:	:	14	50	:	:	:	:	:	:	:	:	14	20	:	:	:	. ;
Agency Plains	::	::	::	14	<i>50</i>	::	::	::	::	::	: :	:	:	14	20	:	:	:	: :
GODAVARI, EAST	EAST	:	:	299	167	:	:	:	: :	: :	: :	: :	:	:	:	:	:	: 5	:
Agency	::	::	: :	261	191	:	:	:	:	:	: :	: :	: :	: :	: :	: :	: :	406	101
	WEST		:	, 67	: 0	:	:	:	:	:	:	:	:	:	:	:	::	I	. :
KISTNA	T ::	::		2,071 2,071	1,910	::	::	::	::	::	::	::	::	:	:	:	:	304	225
NELLORE	::	::	::	2,232 11	2,016 4	::	:	:	:	:31	::	::	::	::	::	:-	::	2,046 1,873	1,661
CUDDAPAH	:	:	:	1,125	1,167	:	: :	::	::	::	::	::	::	::	::	::	::	1.030	1 088
KURNOOL Bellary	::	::	::	1,726 7,213	1,593 7,549	: :	:	:	:	:000	73.5	-:	:	:	•:	:	:	1.420	1 341
ANANTAPUR Madrab	: :	:		7,285	6,544	::	::	31:	:83	627	210 44	::	::	::	::	::	: :	182	103
CHINGLEPUT	::	::	: :	::	::	::	::	::	::	::	::	::	• •	: :	:	:	::	 	0,24 <i>7</i>
CHITTOOR	: [:		1,580	1,559	:	:	:	:	:	: :	:	: :	: :	: :	: :	:	: 00	: 0
SALEM	; :	::		319	276	::	::	::	::	15	:43	: :	:	:	:	100	:25	roe :	: 822
SOUTH ARC	: #	· ·	::	4 A B	868	::	::	: :	: :	183	188	::	::	: :	::	214	52	<u> </u>	o :
TANJORE	:	:	:	:	:	:	: :	: :	: :	: :	: ;	:	:	:	:	:	:	:	:
MADURA	<u>.</u>	::	::	: :	: :	:	:	:	:	:	::	::	::	::	• ::	::	::	::	:
RAMNAD	:		::	::	::	::	::	::	::	::	::	::	::	::	: :	:	:	: :	::
THE PARTY OF THE P	:	:	:	:	:	:	:	:	:	:	:	:	::	::	::	::	::	::	::
MALABAR	::	::	::	::	: :	:	:	:	:	:	:	:	:	:	:	:	:	:	
SOUTH KAN.	ARA		::	::	::	::	::	::	::	::	::	::	::	::	::	::	::	:::	::
(2) MADRAS STATES	S STA		:	303	322	:	:	٩	N	147	139	:	:	:	:	:	:	7.7	. 8
PUDUKKOTTAI				::	• 6	:	:	:	:	;	:	;	:	;					3
SANDUR		::		44 259	755 755 755	::	::		જાં:	147	134	:::	: : :	:::		: : :	: : :	:4 :	:8
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TABLE XV

Part II.—Subsidiary Languages—cont.
MOTHER-TONGUE: MALAYAL.

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R-TONGUE:
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THER-TONGUE:

	lot l	Total returning the	- [Subsidiary language	1	Subsidiary language	language	Subsidiary	Subsidiary language	Subsidiary language	language	Subsidiary language	anguage	Subsidiary language	anguage	Subsidiar	Subsidiary language
District or State.	= [mother-tongue.	ſ	Hill and A		Hillians	Carni.										
	Ms	Males. F	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Malcs.	Females.	Males.	Females.	Males.	Females.	Males.	Females.
	Ä		107	108	109	110	111	112	113	114	115	116	117	118	119	120	121
MADRAS	1,820	.1,820,876 1,906,378	826,90	:	:	188	171	3,898	1,386	เก	:	25,013	10,497	910	335	28,439	30,763
(1) BRITISH TERRITORY 1,820,474 1,906,253	ORY1,820	9.1 474	06,253	:	:	881	171	3,898	1,386	ŗc	:	24,616	10,372	905	335	28,439	30,763
GANJAM	:	18	10	:	:	1	:	:	:	:	:	-	п	Ð	7	:	:
Agency Plains	::	171	.:	::	::	:1	::	::	::	::	::	<i>I</i> .	:1	1	:*-	::	::
VIZAGAPATAM	:	236	45	:	:	1	н	:	:	4	:	30	с •	20	ĸ	:	:
Agency Plains	::	29 207	39	::	::	: I	.;	::	::	*:	::	C1 90	;°	15 35	:10	::	::
GODAVARI, EAST	:	86	30	:	:	¢1	-	:	:	:	:	11	*	30	17	:	:
Agency Plains	::	5 18	223	::	::	:01	.:	::	::	::	::	ii	; ~	27	14.3	::	::
GODAVARI, WEST KISTNA GUNTUR NELLORE NELLORE CUDDAPAH	:::::	31 96 77 76 141	677 877 88 80	:::::	:::::	::::=	:::::	:=:::	:::::	:::::	:::::	3 16 13 21		20 33 11 35 70	დად ც ოად ი ფ4	:::::	:::::
KURNOOL BELLARY ANANYAPUR MADRAE	ਜੰ ਅੰਜੰ	43 1,684 71 6,862 1,045	19 47 31 2,367 311	:::::	:::::	9 112 66 3	;α ;⇔ ;	ଷଞ୍ଜରବଳ	; ram :	:::::	:::::	3,588 888 488	6 874 178	9 46 18 101 83	18 29 9 9 9	:::":	:::::
CHITTOOR NORTH ARCOT SALEM COMBINED SOUTH ARCOT		166 604 1,431 8,510 746	55 322 624 4,153 213	:::::	:::::	i5 6 9 17	: 4 :⊘a∞	:557	. : 98	:::편:	:::::	856 1,072 5,731 549	202 356 2,325 164	88 135 242 34 :	21 14 : :	:::::	:::::
TANJORE TRICHINOPOLY MADURA RAMNAD TINNEVELLY	::::: थुआुथु≒ <u>4</u>	2,244 2,390 1,367 4,543	1,000 906 898 580 3,785	:::::	:::::	;r\$000	∹গৰহ	: 122 17	:™ :::	:::::	:::::	1,938 1,625 1,916 1,140 1,085	835 635 689 508 536	~884 4	w ;¢ ;61	:::::	:::::
NILGIRIS SOUTH KANARA	11,779 11,626,892 147,221		5,653 1,733,474 151,522	:::	:::	14 160 548	23 120	26 133 3,640	50 29 1,279	:::	:::	2,243 2,766 64	$^{739}_{2,174}$	19 231 	134 1	213 28,225	30,759
(2) MADRAS STATES	:	402	125	:	:	:	:	:	:	:	:	397	125	ν,	:	:	:
Pudukkottai Banganapale Sandub	:::	397 5:	125	:::	:::	:::	:: :	:::	:::	:::	:::	397	126	; ; •	:::	:::	:::

TABLE XV
Part II.—Subsidiary Languages—cont.

	ا يو ر														LA	MGUAG	ES	s x
ORA.	Subsidiary language Oriya.	Females.	139	15,610	15,610	6,399	8,288	6,211	6,207	:	::	:::::	:::::	:::::	:::::	:::	:	:::
GUE: SA	Subsidia	Males.	138	19,739	19,739	11,963	7,815	7,776	7,776	:	::	:::::	:::::	:::::	:::::	:::	:	:::
MOTHER-TONGUE: SAORA	Total returning the mother-tongue.	Females.	187	91,798	91,798	65,093	40,782 24,311	26,705	26,450	:	::	:::::	:::::	:::::	:::::	:::	:	:::
MOT	Total retu mother-t	Males.	136	91,383	91,383	64,611	38,950 25,661	26,764	26,236 528	00	:∞	:::::	:::::	:::::	:::::	:::	:	:::
	language u.	Females.	135	63,136	63,136	35,852	915 34,937	24,230	6,830	1,471	246 1,225	858 379 134 39	425°000	9 : : : :	::%::	;r _a :	:	:::
	Subsidiary language Telugu.	Males.	134	790,07	70,067	40,144	711	26,797	9,355	1,527	248	946 345 07 8 45	\$ 0.00 E	877 : : : : : : : : : : : : : : : : : :	: : : :69	:::	:	:::
	Subsidiary language Tamil.	Females.	133	102	102	36	36	:	::	:	::	:::::		 16	::-::	:::	:	:::
	Subsidiary	Males. H	132	28	87	œ	:∞	21	ъз ;	61	:00	:::=:		o : : 12 12	8 : : :3	:₹ ;	:	:::
	Subsidiary language Malayalam.	Females.	131	:	:	:	::	:	::	:	::	:::::	:::::	:::::	:::::	:::	:	:::
ORIXA.	Subsidiar	Males.	130	Ŋ	'n	:	::	:	::	1	I	:::::	:::::	:::::	:::::	; 4 :	:	:::
MOTHER-TONGUE:	Subsidiary language Kanarese.	Females.	129	65	65	:	::	:	::	:	::	:::::	:: 215::	:::::	:::::	:::	:	:::
MOTHER	Subsiding	Males.	128	53	53	:	::	~	<i>I</i> ::	:	::	ea : : : :	1.5 33 	:::::	:::::	:::	:	:::
	Subsidiary language Hindustani.	Females.	127	52	25	30	30	17	<i>o</i> .∞	1	\vec{I}	⊣::::	::::፡፡	:::::	:::::	:::	:	:::
	Subsidiar Hinc	Males.	126	434	434	253	249	148	134 14	4	; _{A1}	: : : :31	:" :#:	r:::r	:=:::	:::	:	:::
	language boriginal.	Females.	125	7,137	7,137	5,424	5,335 89	1,713	1,713	:	::	:::::	:::::	:::::	:::::	:::	:	:::
	Subsidiary language Hill and Aboriginal.	Males.	124	10,629	10,629	7,612	7,499	3,017	3,011	:	::	:::::	:::::	:::::	:::::	:::	:	:::
	Total returning the mother-tongue.	Females.	123	975,878	975,874	649,045	56,798 592,247	322,922	298,966 23,956	1,609	246 1 ₁ 363	887 460 169 3 58	83 154 204 75	52 70 17	::"::	38	*	·4 :
	Total retu mother	Males.	122	871,571	871,560	545,292	58,202 487,090	321,757	298,153	1,822	260	1,014 472 128 14 51	88 119 191 242 22	56 22 173 22	4461 :00	48 48 4	"	::::
				:	ORY	:	::	:	::	:	::	:::::	:::::	:::::	:::::	:::	:	:::
	state.			:	RRIT	:	::	:	::	:	::	:::::	:::::	:::::	:::::	:::	ATES	:::
	District or State.			MADRAS	(1) BRITISH TERRITORY	GANJAM	Agency Plains	VIZAGAPATAM	Agency Plains	GODAVARI, EAST	Agency Plains	GODAVARI, WEST KISTNA GUNTUR NELLORE CUDDAPAH	Kurnool Bellary Anantapur Madrab Chingleput	CHITTOOR NORTH ARCOT SALEM COIMBATORE SOUTH ARCOT	TANJORE TRICHINOPOLY MADURA RAMNAD	Nilgiris Malabar South Kanara	(2) MADRAS STATES	Pudukkottai Banganapalle Sandur
				MA	Ξ	GA1	4H	VIZ	44	Goī	AH.	C N C N C C C C C C C C C C C C C C C C	Ku And MAN	SAL SOU SOU	TAN MAN BAN TIN	NII. MAI Sou	(2)	Pud Ban Sani

ΧV
PART II—SUBSIDIARY LANGUAGES

TABLE XV

		MOTHE	MOTHER-TONGUE; SAORA-cont.	E; SAOR.						MOTI	TER-TONGU	MOTHER-TONGUE: SAURASHTRE.	HTTRI.				
District or State.		Subsidiary language Telugu.	r	Subsidiar Hill and A	Subsidiary language Hill and Aboriginal.	Total returning the mother-tongue.	ning the ongue.	Subsidiary language Hill and Aboriginal	anguage original.	Subsidiary language Hindustani.	, language stani,	Subsidiary language Kanarese.	language ече.	Subsidiary language Malayalam.	language dam.	Subsidiary language. Oriya.	language.
		Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Femules.
		140	1+1	142	143	144	145	146	147	148	149	150	151	152	153	154	155
MADRAS	:	18,571	15,996	349	1,183	50,292	53,784	:	:	12	'n	*	*	7	A	en.	:
(1) BRITISH TERRITORY	PORY	18,571	15,996	349	1,183	49,725	53,179	:	:	12	83	•	1	7	4	m	:
GANJAM	:	12,030	11,935	340	1,183	26	55	:	:	:	:	:	:	:	:	တ	:
Agency Plains	::	5 12,025	11,935	349	1,183	5.5	:03	::	::	::	::	::	::	::	::	; ¹ 2	::
VIZAGAPATAM	:	6,541	4,061	:	:	מי	က	:	:	:	:	:	ż	:	:	:	: :
Agency Pluins	::	6,225	3,814	::	::	cs to	:00	::	::	::	::	::	::	::	::	::	::
GODAVARI, EAST	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	: :
Agency Plains	::	::	::	::	::	::	::	::	::	::	::	::	::	::	::	::	::
GODAVARI, WEST	:	:	::	::	::	122	:06	::	: :	::	::	:	:	:	:	:	:
:::	:::	:::	:::	:::	:::	::=	::	:::	:::	:::	:::	:::	:::	:::	:::	:::	::
Спрраван	:	:	:	:	:	:	:	:	:	:	:	:	:	::	::	::	: :
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ANANTAPUR MADRAS CHINGLEPUT	:::	:::	:::	:::	:::	1,503 937	1,270 880	:::	:::	::: :	;→ ;	:64	:::	::	; 4	::	:::
	:	: :	: :	:	:	286	394	:	: :	: :	: :	: :	: :	: :	: :	:	:
NORTH ARCOT SALEM COIMBATORE	::	::	::	::	::	1,830 5,319 63	1,869 5,157 37	::	::	::	;c1		∹ :	: ·	:::	:::	: : :
SOUTH ARCOT	::	::	::	::	::	188	164	::	::	::	::	::	::	::	::	::	::
TANJORE TRIGHINOPOLY	::	::	::	::	::	8,055 2,179	8,885 2,922	::	::	:⁻	::	::	::	: :	:	:	:
MADURA RAMNAD TINNBVELIX	:::	:::	:::	:::	:::	22,813 4,844 2,089	24,979 4,902 2,307	:::	:::	:::	:::	:::	:::	:::	:::	:::	:::
NILGIRIS	:	:	:	:	:		:	:	: :	: :	: :	:	: :	:	:	:	:
MALABAR South Kanara	:	:	::	: :	:	:	: ;	:	:	: :	:	::	::	::	::	::	::
	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:
(2) MADRAS STATES	:	:	:	:	:	292	909	:	:	:	:	:	:	:	:	:	:
PUDUKKOTTAI BANGANAPALLE SANDUR	:::	:::	:::	:::	:::	567	605	:::	:::	:::	:::	:::	:::	:::	:::	:::	:::
																:	:

TABLE XV

MOTHER-TONGUE: SAURASHTRI-cont. Subsidiary language Subsidiary language Tamil.	TONGUE: SAURASHTI	SAURASHTI Subsidiary le		tl-cont.	Total returning the mother-tongue.	rning the tongue.	Subsidiary lang		MOTH MOTH Name Subsidiary language final. [Hindustan].	MOTHER-TONGUE: anguage Subsidiary ani, Kana		TAMIL. language ese.	Subsidiary language Malayalam.	language am,	Subsidiary	Subsidiary language Oriva.
Ma	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	ya. Females.
156		157	158	159	160	161	162	163	164	165	166	167	168	169	170	171
42,659	•	46,409	407	257	9,269,256 9,627,46	9,627,462	19	55	15,891	11,894	7,750	6,541	33,540	26,246	26	99
42,092	26	45,804	407	257	9,088,922 9,428,97	,428,974	61	55	15,890	11,893	7,734	6,532	33,539	26,246	95	99
	:	¢1	13	10	263	218	1	:	61	-	:	:	1	:	16	10
	::	;°1	.:	ii	$^{12}_{251}$	91 199	۲:	::	:33	:"	::	::	:1	::	. FI	.: 10
	1	31	-	:	1,568	1,053	:	:	25	1-	13	70	21	-	1	83
	:1	:01	:1	::	104 1,464	195 858	::	::	7 18	:*	; ·	:40	ij	::	:~	75
	:	:	:	:	1,221	1,014	:	1	21	4	5		œ	5	က	:
	::	::	::	::	$^{102}_{211}$	65 949	::	:7	3	; 4	c1 to	7:	4 A	:40	: "	::
	:::::	:::::	:89:::	:::	678 2,088 1,794 13,161 1,208	476 1,090 1,615 13,113 1,102	:::::	:::::	22.2 2.2.2	4 ⁸² 333 :	4 : :u4	c1-9 s	ສ : ;œთ	~ ~ ~ ~ °	::::	:: : ::
	.: 1,110 609	752	: : : : : : : : : : : : : : : : : :	:::011 11	1,200 6,875 2,097 212,783 648,723	1,089 2,995 1,881 199,040 642,154	:::::	:::::	82 67 1,535 481	31 21 16 361 169	500 500 180 54	• 483 40 120 43	1 5 18 701 122	20 4 7 47 47		: :::-::
	1,144 4,245 46 181	944 3,873 32 157	.23. .23. .4.	124 14 1		142,295 909,512 896,889 794,329 1,110,682	:::::	:::::	101 5,704 1,716 1,675 1,531	64 5,494 1,511 1,591 1,040	59 253 1,288 3,424 96	36 258 1,071 3,182 86	55 41 646 63	4 2 2 4 4 4 4 4 4 4 3 5 9 4 4 3 5 9 4 3 5 9 4 3 5 9 4 3 5 9 9 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	· :- : : :	: ::::
	6,997 1,962 20,011 4,296 1,489	7,132 2,047 23,612 4,717 1,946	H=35;	- : :	1,084,376 1 789,784 788,705 760,725 882,753	1,182,007 832,484 812,463 841,841 954,789	:::::	:::::	716 486 696 316 408	2428 250 440 149 245	132 347 573 81 164	305 394 394 111	176 135 132 169 219	112 141 106 95 117	:::::	: : :67
	٠::	:::	:::	:::	28,591 58,591 926	25,720 58,368 755	æ ::	₹::	90 8 8	30 1	203 58 113	109 14 112	169 30,669 170	72 24,556 172	:::	:::
	292	605	:	:	180,334	198,488	:	:	1	1	91	6.	7	:	:	:
	567	605	:::	:::	180,288 7 39	198,452 11 25	:::	:: :	::∺	:-:		: :ª	; ; r	:::	:::	:: :

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TABLE XV

-	Subsidiary language Oriva.	Females.	55,503	55,503	42,120	536	13,176	9,298 878,8	30	21	29 115 3 45 16	im isam	:::::	:::::	:::	:	:
	Subsidiar O1	Males.	53,940	53,940	39,351	573	14,360	10,387	25	15	32 112 114 112	∞21 01 21	:::::	:::::	:::	:	:
	language tlam.	Females.	3,937	3,937	:	::	61	; es	-	:1	:::::	∺ :5000	:~~#8	⊕31 61 :31	3,750 4	:	:
	Subsidiary language Malayalam.	Males.	4,652	4,652	:	::	19	:,2	တ	700	1 9 15	1 48 163 1	6 1 181 2	r04:r	20 4,160 9	:	:
TELUGU.	language ege.	Females.	70,264	69,393	35	32	œ	:∞	15		2 10 122 150	2,028 45,506 11,285 1285	961 54 4,063 4,865	411 474 110	36 119 78	118	::
	Subsidiary language Kanarese.	Males. 182	74,015	72,932	17	10	11	10	30	.:	19 25 163 872	1,895 46,376 11,708 36	1,087 220 3,862 5,777	4 8 22 8 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	56 39 196	1,083	•
MOTHER-TONGUE:	language stani.	Females.	9,594	9,586	14		204	981	260	233	1118 87 87 5110 640	1,173 210 617 54 22	301 4 283 283	o4 ; ; 64 so	;×4 ;	80	;
	Subsidiary language Hindustani.	Males.	17,355	17,323	54	. 54	9 5 4	40 584	413	369	252 460 7,097 784 2,125	2,540 1,396 284 35	681 27 10 7	6년9003	ಚ∺ಜ	32	:8
•	language boriginal.	Fomales.	2,354	2,354	80	75	2,190	1,700	63	79 19	:::::	:::::	:::::	:::::	21 :::	:	:
	Subsidiary language Hill and Aboriginal.	Males. 178	1,878	1,878	130	$^{30}_{I00}$	1,660	1,180	85	7.9	:::::	:::::	:::::	:::::	°::	:	:
	Total returning the mother-tongue.	Females.	8,912,863	8,890,564	482,304	1,591 4 80,803	1,287,085	88,735 1,198,350	928,107	89,840 838,261	606,894 585,550 928,773 680,905 410,604	431,716 152,223 406,549 68,382 155,636	514,982 158,572 207,557 263,302 90,628	34,663 109,085 190,728 103,832 89,625	4,088 8,278 406	22,299	6,321
	Total ret mother	Males.	147,270 8,870,035	8,847,247	414,984	1,315 413, 6 69	1,222,450	86,126 1,136,324	905,002	90,165 814,837	588,402 598,696 948,371 682,673 425,520	443,162 153,552 430,718 66,267 164,810	547,547 159,193 208,667 266,338 93,706	33,766 106,375 192,961 93,187 87,335	5,394 8,052 619	22,788	5,929
L—cont.	Subsidiary language Telugu.	Females.	147,270	147,261	73	9	534	24 510	586	49	339 853 1,237 8,719 720	646 848 1,061 4,365 11,019	58,533 8,087 19,768 9,606 4,268	1,926 2,284 3,118 5,865 2,565	76 133 7	σ,	:
MOTHER-TONGUE: TAMIL—cont.	₹ ,	Males.	161,569	161,559.	106	901	947	35 912	855	69 786	586 1,374 1,883 9,931 832	899 1,177 1,288 12,804 12,607	56,469 11,186 18,411 8,935 4,212	2,123 2,280 4,856 4,476 3,033	702 66 21	10	:
3R-TONG)	Subsidiary language Saurashtri.	Females.	79	19	:	::	:	::	:	::	:::::	:::₄⊢	; 50 1: 10	œ48188 :	:::	:	:
MOTH	Subsidiary	Males.	68	66	:	::	:	::	:	::	:::::	:::4∞	113	19 19 23 2	:::	:	:
			:	TORY	:	::	:	::	:	::	:::::	:::::	:::::	:::::	:::	:	:
	Sterio et et et		:	ERRE	:	::	:	::	: <u>F</u>	::	::::: #	:::::	:::::	:::::	:::	rates	:
	District or State		MADRAS	(1) BRITISH TERRITORY	GANJAM	Agency Plains	VIZAGAPATAM	Agency Plains	GODAVARI, EAST	Agency Plains	GODAVARI, WEST KISTNA GUNTUR NELLORE	KURNOOL BELLARY ANANYAPUR MADRAS CHINGLEPUT	CHITTOOR NORTH ARCOT SALEM COIMBATORE SOUTH ARCOT	TANJORE TRICHINOPOLY MADURA RAMNAD TINNEVELLY	Nilgiris Matabar South Kanara	(2) MADRAS STATES	PUDUKKOTTAI BANGANAPALLE

TABLE XV
Part II.—Subsidiary Languages—cont.

	Subsidiary language Telugu.	-	Females. 203	38	88		: :	:	: :	:	: :	: ::=	:: :თთ⊣	: ::::	: = ::2	: :::	:	:::
	Subsidiary	Moles	202	23	23		: :	:	: :	: *	i ;e	· :¬::	: ंशक्ल	: :::"	: :::01	: :::	:	:::
	Subsidiary language Tamil.	Pemales	201	19	19	;	: :	:	: :	: :	::	::::	: :::∞	: ::::¤	: "::5	1221	:	:::
	Subsidiar	Males.	200	185	185	:	:	: :	: ::	: :	::	:=::	: :::∞	: ::: ^a	. a := ::	1 105 7	:	:::
TOTO.	Subsidiary language Malayalam,	, Females.	199	2,797	2,797	:	:	: :	::	:	::	::::	:.:::	: :::::	:•::::	337 2,440	:	:::
MOTHER-TONGUE: TULU	Subsidiar	Males,	198	3,258	3,258	:	::	: :	::	:	::	::::	: :::=	: ::: : : : : : : : : : : : : : : : : :	; ; ; ;61	221 3,033	;	:::
MOTHE	Subsidiary language Kanarese.	Females.	197	14,104	14,104	:	::	: :	::	:	::	::::	: ;~;*)	: :::न:	::::∞	$\begin{smallmatrix}1\\17\\14,069\end{smallmatrix}$:	:::
	Subsidia	Males.	196	36,981	36,980	:	::	: :	::	:	::	::::	. 10 38: 1	: :::4:	::::◄	1 44 36,876	*	::-
	Subsidiary language Hindustani.	Females.	195	15	15	:	::	:	::	:	::	::::	: :::::	:::::	:::::	.:	:	:::
	Subsidial	Males.	194	118	118	:	::	:	::	:	::	::::	: :::::::::::::::::::::::::::::::::::::	:::::	:::::		:	:::
	Total returning the mother-tongue.	Females.	193	293,783	293,783	:	::	48	:4 :84	:	::	:::::::::::::::::::::::::::::::::::::::	17 17 25 1	an⇔an≋ :	2 4 ::18	2 1,568 291,955	:	:::
	Total ret	Males.	192	272,272	272,271	:	::	:	::	61	:03	;∾ : ;∾	53 12 12 1	. 35 cm	10 16 22 77	$\substack{2,24\\2,244\\269,668}$	7	::*
	Subsidiary language Tamil	Females.	191	1,146,634	1,140,386	13	.; 13	159	2 157	128	10	54 493 375 1,293	214 303 310 28,480 69,281	7,928 102,922 130,735 218,154 81,604	33,420 105,994 181,231 90,164 83,081	2,397 1,338 31	6,248	6,240 8
MOTHER-TONGUE: TELUGU-cont.	_	Males.	190	1,157,712 1,146,634	1,151,880 1,140,386	16	.i.	279	11 268	246	9 540	69 523 470 5,210 433	239 309 648 34,175 74,093	10,512 106,720 138,999 218,351 86,619	31,135 103,629 171,960 83,690 79,581	2,224 1,688 62	5,832	5,826 3 3
R-TONG	Subsidiary language Saurashtri.	Females.	189	:	:	:	::	:	::	:	::	:::::	:::::	:::::	:::::	:::	:	:::
MOTHE	Subsidiar	Males.	188	~	4	:	::	:	::	:	::	:::::	::::	:::::	:::-:	:::	:	:::
	•			:	ORY	:	::	:	::	:	::	:::::	:::::	:::::	:::::	:::	:	:::
	State.			:	trrit	:	::	:	::	:	::	:::::	:::::	:::::	:::::	:::	ATES	:::
	District or State.			MADRAS	(1) BRITISH TERRITORY	GANJAM	Agency Plains	VIZAGAPATAM	Agency Plains	GODAVARI, EAST	Agency Plains	GODAVARI, WEST KISTNA GUNTUR NELLORE	KURNOOL BELLARY ANANTAPUR MADRAS	CHITTOOR NORTH ARCOT SALISM COMMATORE SOUTH ARCOT	TANJORE TRICHINOPOLY MADURA RAMNAD TINNEVELLY	NILGIRIS MALABAR SOUTH KANARA	(2) MADRAS STATES	PUDUKKOTTAI BANGANAPALLE SANDUK
I	.— 3 8			M	3	ď	•	VI	. •	ğ		52525	S MASAS	SZZZSZ	arar a	NE SOIL	(2)	PU. BA.



TABLE XVI

I.—Religion.

I-Main Religions.

II-Details of 'Hindu' and 'Christian'.

- 2. Retrenchment considerations produced the abandonment of the sectarian detail hitherto given for Christians and Muslims and of a contemplated sectarian division of Hindus and Jains. Sect detail is therefore restricted to the broad categories in the table.
- 3. In 1921 Arya and Brahmo were classed as non-Hindu, the former being shown in the flyleaf to the religion table under 'others'. This time they are brought under the general term 'Hindu'.
 - 4. 'Others' includes the following:-

District	t.			Males.	Females.	District.			Males.	Females.
Theosophists				11	13	Rationalist		••	20	8
Madras Chingleput		••	••	1 7 3	io	Madras Chingleput Tanjore	••	•••	8 1 11	
Tinnevelly Atheist				3 19	3 14	Humanist		••	1	••
Nellore Bellary		• •		1		Madras	••	••	1	• •
Madras Chingleput		• •	• • • • • • • • • • • • • • • • • • • •	$12 \\ 3$	6 6	Deist	••	••	1	••
Nilgīris Malabar	••	••	••	1	2	Nilgiris	••	• •	1	••
Agnostic				8	2	Christian Scientist Madras	• •	••	4 1	1 1
Bellary Nilgiris	 	••	••	4	1 1	Madras Nilgiris Malabar	••	••	$\frac{1}{2}$	••
Malabar	••	••	• •	4	••	Kaladi		••	2	3
Freethinker	••	••	••	10	8	Godavari, E a st (I	Plains)	• •	2	3
Madras Chingleput		••	••	2	·i	No Religion	••	••	3	1
Tanjore Nilgiris Malabar		••	••	 1	6 1 	Madras South Arcot Malabar	••	••	$\frac{2}{1}$::

47,311 53,252 42,256 51,414 119,917

44,347 50,056 41,513 46,515 107,687

81,407 36,655 45,639 71,261 66,907

64,213 35,851 44,948 49,990 53,428

1,113,166 888,416 1,026,392 844,092 872,921

994,944 775,651 826,029

2,148,018 1,737,105 2,021,336 1,619,743 1,698,950

1,242,182 978,378 1,114,310 966,778 1,059,748

1,143,738 934,867 1,081,437 872,177 987,159

2,385,920 1,913,245 2,195,747 1,838,955 2,046,907

:::::

TANJORE
TRICHINOPOLY
MADURA
RAMNAD
TINNEVELIY

6.2.2.3.8. 8.2.2.3.8.

1,034,852 848,689

5,301 21,329 11,835 22,656 35,904

5,344 21,788 11,832 24,184 36,103

10,645 43,117 23,667 46,840 72,007

38,344 68,442 29,791 27,029 37,564

41,704 67,593 32,091 29,335 38,486

80,048 136,035 61,882 56,364 76,050

665,123 1,040,839 1,180,563 1,177,098 1,153,533

691,261 1,037,383 1,167,762 1,164,569 1,147,980

1,356,384 2,078,222 2,348,325 2,341,667 2,301,513

708,778 1,135,379 1,222,229 1,226,840 1,229,435

738,325 1,131,610 1,211,743 1,218,224 1,225,072

1,447,103 2,266,989 2,433,972 2,445,064 2,454,507

:::::

CHITTOOR

NORTH ARCOT

SALEM

COMBATORE

SOUTH ARCOT

14. 15. 17. 18.

12,805 32,948 63,170

13,796 32,946 59,046

10,958 1,163,453 180,210

 $\begin{array}{c} 70,996 \\ 1,113,663 \\ 512,340 \end{array}$

77,402 1,817,806 708,291

91,928 1,716,138 663,950

XVI
BLE
TAB

I.—Religion.

XVI

PART I-RELIGION

HRISTIAN.	Males. Females. 13 18 887,968 905,774	878,493 895,783	4,350 4,234 2,998 2,895 1,352 1,339	17,257 16,867 11,075 11,167 6,182 5,700	14,749 14,828 2,203 2,162 12,516 12,666	30,572 32,089 52,040 49,249 120,672 117,100 32,512 33,081 18,573 18,094	37,598 36,657 3,561 3,552 3,431 3,115 26,843
Сн	Persons. 11 1,793,742	1,774,276	8,584 5,893 2,691	34,124 22,242 11,882	29,577 4,365 25,272	62,661 101,289 237,772 65,593 36,667	74,255 7,113 6,546 54,114
	Females. 10 1,687,738	1,674,221	2,675 39 2,636	13,010 1,066 11,941	15,061 1,506 13,555	12,623 30,779 76,690 51,232 60,306	70,770 49,613 48,439 31,690
MUSLIM.	Males. 9 1,644,419	1,631,716	2,905 56 2,819	12,924 1,181 11,710	14,781 1,659 13,122	12,979 32,228 80,956 51,960 64,175	74,791 54,191 50,515 38,341
	Persons. 8 3,332,157	3,305,937	5,580 95 5,185	25,934 2,250 23,681	29,842 3,165 26,677	25,602 63,007 157,646 103,192 124,481	145,581 103,804 98,954 70,031
	Fernales. 7 21,108,944	20,897,113	1,188,230 92,191 1,096,036	1,731,638 502,232 1,329,106	938,700 113,416 825,281	575,901 538,376 812,759 657,584 387,074	. 397,280 423,093 458,801 246,500
TOTAL HINDU.	Males. 6 20,576,204	20,380,257	1,013,470 90,157 923,313	1.669,284 501,216 1,168,068	916,739 111,168 802,571	558,656 551,147 827,075 659,836 401,118	407,752 434,332 484,967 273,661
1	Persons. 5 41,685,148	41,277,370	2,201,700 182,351 2,019,319	3,400,922 1,003,148 2,397,171	1,855,439 227,581 1,627,855	1,134,580 1,089,523 1,639,834 1,317,420 788,192	805,032 857,425 943,768 520,161
Population,	Fernales. 4 23,892,457	23,657,108	1,293,791 181,597 1,112,191	1,834,863 583,131 1,251,732	971,298 119,731 851,564	620,729 618,504 1,006,667 741,900 465,483	504,723 476,756 510,877 306,007
	Males. 3 23,301,145	23,082,999	1,117,828 176,611 911,187	1,773,085 581,867 1,191,218	949,284 120,795 828,489	602,327 635,704 1,028,993 744,322 483,914	520,238 493,018 539,534 341,233
_	Persons. 2 47,193,602	46,740,107	2,411,619 358,238 2,053,381	3,607,948 1,161,998 2,112,950	1,920,582 2,40,529 1,680,053	1,223,056 1,254,208 2,035,660 1,486,222 949,397	1,024,961 969,774 1,050,411 647,230
	:		:::	:::	:::	:::::	::::
	MADRAS	(1) BRITISH TERRITORY.	1. Ganjam Agency Plains	2. Vizagapatam Ayency Plains	3. Godavari, East Agency Plains	4. Godavari, West 5. Keyna 6. Guntur 7. Nellorb 8. Cuddapah	9. Kurnool 10. Bellary 11. Anantapur 12. Madras 19. Chroses

Note.-Details for Hindus and Christians are given in Part II. 192,259 14,249 5,323 175,281 14,927 5,739 367,540 29,176 11,062

9,2**66** 702 23

8,694 748 33

8,035 4,282 1,200

15,194 8,590 2,436

26,220

407,778

218,146

(2) MADRAS STATES.

. Malabar ... South Kanara

28.5. 26. 25.

209,560 19,233 6,556

191,134 19,985 7,027

400,694 39,218 13,583

27. PUDUKKOTTAI .. 28. BANGANAPALLE 29. SANDUR ..

166'6

I.—Religion—cont.

TABLE XVI

100/06	
TIOURING TO THE	
•	

L BS.	Foundes, Persons, Males, Persons, Males, Females, Persons, Males, Females, Females, Females, Females, Females, Females, Females, Esp. 23 24 25 26 27 28 29 30 31 32 33 34 553 507 269 238 23 14 9 537 456 81 129 79 50		:::	: :: ::	. m : m	:::::	: : :		; r : : : : : : : : : : : : : : : : : :	4⊣:	:	:::	
Toral Others.	18. Males.	79	: : :		. 01 :02	; : : = ;	27: 1:		<u> </u>	ω ι- :	:	:::	#
	32 32 129	129	:::	*	, πο ; _τ ο	: ; ; ; ; ; ;	2 :14:		23 : : : 8	51 % :	:	:::	Females 3
н	31 Females 31 81	8 81		13 * *			: : : : : : : : : : : : : : : : : : : :	: : oi m :	25 4 36 0 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	.c	:		$\left\{\begin{array}{c} \text{Males.} \\ \text{3} \\ \text{1} \end{array}\right.$
SIKH,	ns, Males. 30 456	456		*	• • •				_21 .	•	•	• • •	Religion ::}} ‡ Hindu Buddhist {
	es. Person 29 537	537	:::	20 16	:::	:::::	 29 167	; ; c1 co ;	34 250 16 5	∞ m :	:	:::	Reli Hindu F
» :	8. Fomale	6	:::	:::	:::	:::::	:::-:	:::-:::	::10::	:01 :	:	:::	; ;
JEW.	ns. Males 27	14	:::	:::	1 ::	:::::	:::7:	:::":	:::::::::::::::::::::::::::::::::::::::	:° :	:	:::	::
	08. Person 26 7 23	23	:::	:::	1:1	:::::	: : :01 ←	.:::01:	; ; ∞ ; ~	; °° ;	:	:::	District Madras Chingleput
UAN.	les. Female 24 25 269 238	269 238	:::	e ·	9 · 9 4 · 4	: 20:0	:4401 8	: 01 01 00 ;	ea : : : :	53 15	:	:::	
Zoroastrian. (Parsi).	ons. Males. 23 24 507 26 9	507 . 26		•	•	: 9 0 - 2	: 22 2 2 2 1 1 2 2 2 2 2 1 1 2 2 2 2 2 2	: - 61 26 :	ε4 = ∶π	200	:	:::	385—165
Zo	8. Person		9 . 9	10 10 10 10 10	3 10 4 10	24 9 · · · · · · · · · · · · · · · · · ·			0.44 ÷€	35	:	:::	Females. 120 444
ST.	Females, 22 553	553	4 :4	•			**** 2. :24	191 191 5 6	3423:	70:	•	:::	
Buddhist.	Males. 21 806	908	52 52 53	10 : 10	6 / 8	:25 : :	3 11 199 ±	175 33 23	ម្បី ភ ដ ជ 4	23 173 17	:	:::	Males. 26 281 78
#4)	Persons. 20 1,359	1,359	96	11 : 7	15 3 13	66 2	3 13 344 ‡ 102 ‡	1 366 8 29	24 0 0 0 4	28 243 17	:	:::	Religion Hindu Jain
	Females. 10 14,126	14,116		ej :ej	48 	8 45 77 7 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	16 491 † 518 705 † 364 †	10 4,576 33 44 2,434	258 16 10 5	35 258 4,153	10	::0	$\left(\begin{array}{c} \mathrm{Re} \\ \vdots \\ \end{array}\right)^{\dagger}$ Hindu
JAIN.	Males. 18 17,111	17,090	1: 1	s : s	233	22 237 257 12 46	94 920 † 616 1,574 † 561 †	15 4,670 51 91 2,502	278 48 15 8	$\frac{112}{288}$	21	 2 119	District Bellary Madras Chingleput
	Persons. 17 31,237	31,206	ea : es	~ ; ~	281 281	30 282 334 15 53 53	110 1,411 † 1,134 2,279 † 925 †	25 9,246 84 135 4,936	53 63 85 88 13	147 546 8,590	31	. 23 63	Females. I
	Females. 16 174,944	174,944	98,609 <i>86,469</i> <i>12,140</i>	73,331 68,659 4,672	2,648 2,648	103 49 25 	:::::	:::::	:::::	179	:	:::	Males. Fe 4
TRIBAL.	Males. 15 173,819	173,819	97,050 83,430 13,620	73,589 68,383 5,206	2,764 2,764	98 44 13	:::::	:::::	:::::	261	:	:::	on. Sikh.
	Persons. 14 348,763	348,763	195,859 <i>169,899</i> <i>25,760</i>	146,920 137,042 9,878	5,412 5,412	201 93 38	:::::	:::::	:::::	440	:	:::	Religion.
	:		:::	:::	:::	:::::	:::::	:::::	:::::	:::	s,	:::	t. Agency
r State.	:	ORY.	:::	:::	East	West	:::::	:::::	: : : : : : : : : : : : : : : : : : :	 	STATE	: :: :::::::::::::::::::::::::::::::::	District, Vizagapatam Agency
District or State.	MADRAS	(1) BRITISH TERRITORY.	1. Ganjam Agency Plains	2, VIZAGAPATAM Agency Plains	3. Godavari, l Agency Plains	4. Godavari, 15. Kistna 6. Guntur 7. Nelloris 8. Cuddapai	9. Kurnool 10. Bellary 11. Anantapur 12. Madhas 13. Chinglepur	14. CHIETOOR 15. NORTH ARCOT 16. SALEM 17. COIMBATORE 18. SOUTH ARCOT	19. Tanjore 20. Trichinopoly 21. Madura 22. Ramnad 23. Tinnevelly	24. Nilgiris 25. Malabar 26. South Kanara	(2) MADRAS STATES.	27. PUDUKKOTTAI . 28. BANGANAPALLE 29. SANDUR	Viza£

XVI
PART II—HINDU DETAILS

TABLE XVI II.—Details for Hindu.

,		18 68. 16 7.	62	83	:::	:::	1: 1	:::::	™ ::::	:::::	:::::	:::	•	• • •
	AMI.	Males. Females.	4	-			-						-	
	RADHASWAMI	1	•	4.	:::	:::	- ; -	:: "::	ea : : : :	:::::	:::::	:::	:	:::
	R	Persons.	7	7	:::	:::	ω ; ω	::♥::	❖::::	:::::	:::::	:::	:	:::
		Females.	255	255	:::	o ; o	96	21 10 :::	:::::::::::::::::::::::::::::::::::::::	- : : + :	:m	4 18 86	:	:::
	Вванио	Males.	376	376	:::	o : o	202 	111 :::	: :: :0 :	- :04-	- ;- :e	27 83	:	:::
٠		Persons.	631	631	:::	15 .: 15	292 .:	88 17 : : :	: : :27	od ;od∞+	ਜ਼ <u>;</u> ਜ਼ :ºº	8 45 169	:	:::
Ηινυυ.		Females.	58	58	:::	:::	:::	:m :::	ପଦଳସ :	:::4m	:::::	3 9 2 6	:	:::
	ARYA.	Males.	64	79	:::	:::	1: 1	:= : : :	643 <u>1</u> :	:::na	::::4	4 10 24	:	:::
		Persons.	122	122	:::	:::	1: 1	. ፈ	. 18575 18575	: : : œ ro	:::::	7 19 50	:	:::
	:	Females.	21,108,628	20,896,797	1,188,230 $92,194$ $1,096,036$	1,731,632 502,232 1,239,400	938,609 $113,416$ $825,193$	575,883 538,363 812,759 657,584 387,074	397,276 423,090 458,798 246,487 780,035	665,122 1,040,839 1,180,563 1,177,090 1,153,530	1,113,166 888,416 1,026,392 814,092 872,918	60,050 1,190,064 548,735	211,831	192,259 14,249 5,323
	Brahmanic.	Malos.	20,575,760	20,379,813	1.013,470 90.157 $923,313$	1,669.275 501,216 1,168,059	916,535 114,168 802,367	558,639 551,135 827,074 659,836 401,118	407,747 434,328 484,965 273,640 796,101	691,260 1,037,383 1,167,760 1,164,563 1,147,977	1,034,851 848,689 994,943 775,651 826,026	$70,988 \\ 1,113,626 \\ 512,233$	195,947	175,281 14,927 5,739
	• ,	Persons.	41,684,388	41,276,610	2,201,700 182,351 2,019,349	3,400,907 1,003,448 2,397,459	1,855,144 227,584 1,627,560	1,134,522 1,089,498 1,639,833 1,317,420 788,192	805,023 857,418 943,763 520,127 1,576,136	1,356,382 2,078,222 2,348,323 2,341,653 2,301,507	2,148,017 1,737,105 2,021,335 1,619,743 1,698,944	181,038 2,303,890 1,060,968	407,778	367,540 29,176 11,062
		Femalos.	21,108,944	20,897,113	1,188,230 $92,194$ $1,096,036$	1,731,638 502,232 1,229,406,	938,700 $113,416$ $825,284$	575,904 538,376 812,759 657,584 387,074	397,280 423,093 458,801 246,500 780,036	665,123 1,040,839 1,180,563 1,177,098 1,153,533	$1,113,166\\888,416\\1,026,392\\844,092\\872,921$	$\begin{array}{c} 60,057 \\ 1,190,091 \\ 548,847 \end{array}$	211,831	$192,259 \\ 14,249 \\ 5,323$
	TOTAL HINDU.	Males.	20,576,204	20,380,257	$1,013,470 \ 90,157 \ 923,313$	1,669,284 $501,216$ $1,168,068$	916,739 $114,168$ $802,571$	558,656 551,147 827,075 659,836 401,118	407,752 434,332 484,967 273,661 796,101	691,261 1,037,383 1,167,762 1,164,569 1,147,980	1,034,852 848,689 994,944 775,651 826,029	70,996 1,113,663 512,340	195,947	175,281 14,927 5,739
	To	Persons.	41,685,148	41,277,370	2,201,700 182,351 2,019,349	3,400,922 1,003,448 2,397,474	1,855,439 227,584 1,627,855	1,134,560 1,089,523 1,639,834 1,317,420 788,192	805,032 857,425 943,768 520,161 1,576,137	1,356,384 2,078,222 2,348,325 2,341,667 2,301,513	2,148,018 1,737,105 2,021,336 1,619,743 1,698,950	131,053 2,303,754 1,061,187	407,778	367,540 29,176 11,062
			:		:::	:::	:::	:::::	:::::	:::::	:::::	:::	Š.	:::
	Distaint on State	Tistrict of State.	MADRAS	(1) BRITISH	l. Ganjam Agency Plains	2. Vizagapatam Agency Plains	3. Godavari, East Agency Plains	4. Godavari, West 5. Kistna 6. Guntur 7. Nellore 8. Cuddapah	9. Kurnool 10. Bellary 11. Anantapur 12. Madras 13. Chingleput	14. Chittoor 15. North Arcot 16. Salem 17. Commaatore 18. South Arcot	 19. Tanjore 20. Trichinopolx 21. Madura 22. Ramnad 23. Tinnevelly 	24. Nilgiris 25. Malabar 26. South Kanara	(2) MADRAS STATES	27. Pudukkottai 28. Banganapale 29. Sandur

II.—Details for Christian.
Christian.

																									P	AR	T I	I—(CHE	RIST	AN	DET	TAILS
		Females.	31	457,573	I GO	2,632	1,005	12,418	9,707	17 400	2,162	140'21	31,634	43,462	31,457	17,702	35.719	2,315	2,466 $10,103$	8,137	4,887	6,707	11,021	4,148	5,268	3,831	13,558	58,981	4,676	6,667 5,228	898	154	702
	OTHERS	Males.	30 459.209	458,282	. 6	2,683	1,028	12,670	9,532 3,138	14 354	2,198	001(21	29,683	44,619	30,864	18,189	36,730	2,500	11,006	8,752	4,976	7,160 9,370	11,767	0,000	4,930	3,002	13,643	119'80	5,151	6,744 $4,992$	927	171	748
		Persons.	29 917.650	915,855	7 348	5,315	2,033	25,088	19,239 5,849	28.857	4,360		61,317	214.568	62,321	35,891	72,449	4,815	21,109	16,889	9,863	18,867	22,788	10061	10,198	22,432	27,201	780,211	9,827	10,220	1,795	325	1,450 20
	į į	Females.	28 3.765	3,763		: :	:	19	19	:	:::	:	: 1	ာတ	ĸ	:	:	4.3	121	=	$\bar{50}$	~ &	358 3	•	57 F	82	27	14.1	59	1,061	67	67	::
	OTHER SYRIANS.	Males.	27 3,61 5	3,615	_	::	:	28	. 82	61	:01		: u	16	-	:	:	c	190°	×o	13	6	289 15	ì	• 46	25	15	611	90	1,038	•	•	::
ni ni	Ora	Persons.	26 7,380	7,378	:	:	:	47	47	63	:04		: \$	22	9	:		13 4	311	RT	83	172	647 18	;	89 £	8	28.7 28.0	3	149	2,089	N	63	::
SYRIANS.	s.	Females.	²⁵ 10,874	10,874	:	:	:	:	::	:	::		:	: :	<u>.</u> -	-	: '	ლ <u>წ</u>	. 61 61	0	-	: 67	131		: 4	' :	:114	**	2 10 452	118	:	:	::
	ROMO SYRIANS	Males.	24 10,385	10,385	:	:	:	:	::	:	::		:	: :	6	:	:'	- 9	က္က	0	_	: 9	196		: 4	:	: or	3	22 9.978	88	:	:	::
	Ro	Persons.	21,259	21,259	:	:	:	:	::	:	::		:	: :	1 <u>8</u>	-	: •	* 63 *	32	2	63	: ∞	327		: 00	:	152		20.430	217	:	:	::
	os.	Females.	22 4 32,69 4	423,573	597	263	H	4,430	2,970	325	325	12 12	455 789	11,099	1,612	100	938	1,230 635	16,600	070611	393 14 615	9,969	11,146 $31,753$		42,021 49,353	30,955	37,844		8,068 14,104	56,763	9,121	9,110	:=
	Roman Catholics	Males.	21 414,759	406,211	630	315	H 2	4,559	3,016	393	5 388	000	559 7.416	12,080	1,638 384	F 00	898	1,001 729	16,062	100611	354 14 691	9,365	$\frac{11,932}{32,255}$		59,371 46,384	30,300	32,857 53,925		8,533 14.707	52,917	8,548	8,523	25
	Roma	Persons.	20 847,453	829,784	1,286	578 658		8,989 3,003	5,986	718	5 713	1 944	13.198	23,179	3,250	2	1,806	1,364	32,662 23,802		747 90 938	19,334	23,078 64,008	6	95,737	61,255	70,701 114.600		16,601 28.811	109,680	17,669	17,688	: 88
	2	Females.	905,774	895,783	4,234	2, 895 7 ,330	000	16,867	2,700	14,828	2,162 $12,666$	39.080	49.249	117,100	33,081 18.094	******	36,657	3,032 3,115	26,843 19.976		5,301	11,835	22,656 35,904	7	53,252	42,256	51,414 119.917		$12,805 \\ 32.948$	63,170	9,991	9,266	70 <u>7</u>
	Total Christians.	Males,	887,968	878,493	4,350	2,998		17,257	6,182	14,749	2,203	30.579	52,040	120,672	32,512 18,573		37,598	3,431	27,271 $20,750$		5,344 21,788	11,832	24,184 $36,103$	17 07 1	50,056	41,513	46,515 107,687		13,796 32.946	59,046	9,475	8,694	748 33
	Tota	Persons.	1,793,742	1,774,276	8,584	5,893 2,6 9 1	707.70	22.242 22.242	11,882	29,577	4,365 25,212	R2 RR1	101,289	237,772	36,667		74,255	6,546	54,114 40.726		10,645	23,667	46,840 72,007	01 860	103,308	83,769	227,604	, 00	26,601 65,894	122,216	19,466	17,960	1,450 56
			:	,,	:	::		: :	:	:	::		::	:	: :		:	: :	::		: :	:	::		: :	•							
4	•			×		::			•	H	::	Ŀ		:	: :							•	::			•				•	ATES.	•	
Sta	20.10		•	RITISH TERRITORV.		•	,	ram · ·	•	, Eas	• •	WES	i .	•			•				· TOO	•			'OLY .	•			• •	NARA	S ST	TAI .	ALLE.
District or State	nishi ca		MADRAS	(1) BRITISH	1. GANJAM	Agency Plains		2. VIZAGAPATAM Agency	Plains	3. GODAVARI, EAST	Agency Plains	A CONTANT WEST	5. KISTNA	-	7. NELLORE 8. Chindapah		9. KURNOOL	10. DELLAKI 11. ANANTAPUR	12. MADRAS 13. CHINGLEPUT		14. CHITTOOR		17. COIMBATORE 18. SOUTH ARCOT		20. TRICHINOPOLY	, ,	22. KAMNAD 23. TINNEVELLY		24. NILGIRIS	26. South Kanara	(2) MADRAS STATES		28. Banganapalle 29. Sandur

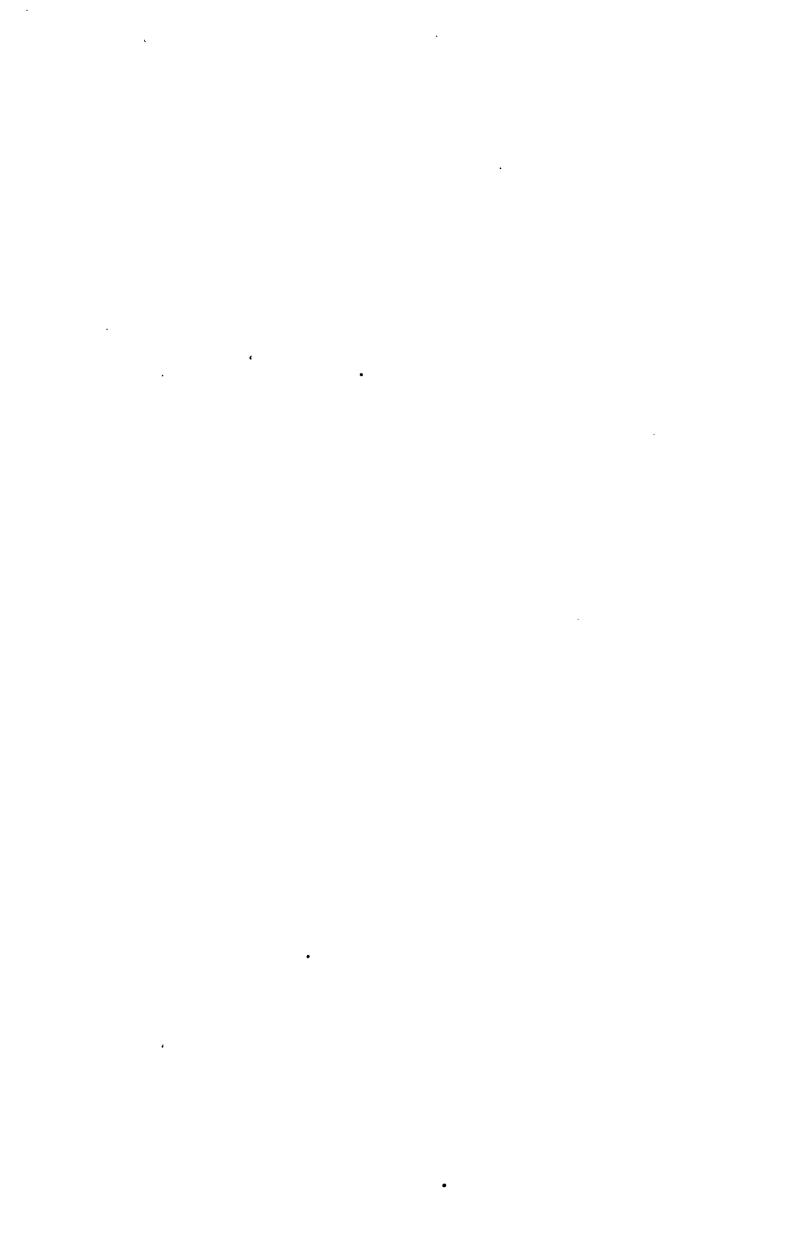


TABLE XVII

Race, Tribe or Caste.

I-Communities in alphabetical order.

II-Territorial distribution of principal communities.

The need for retrenchment made it impossible to extract figures for every community returned. This table, therefore, represents only a selection. All depressed classes and all primitive tribes, however, are included. The criterion for inclusion in the depressed classes was untouchability.

- 2. In the last column of Part I is given the principal habitat of small communities not included in Part II. Figures in Part II are given only for communities contributing more than one per thousand to the presidency population and a district is mentioned only when the community contributes more than one per thousand to its population.
- 3. To facilitate comparisons certain returns are grouped below under the three general heads, Barber, Washerman and Oilman.

]	Persons.	Males.	Females.			Persons.	Males.	Females.
Barber		360,280	180,139	180,141	Washerman	٠.	678,522	336,551	341,971
Ambattan		10,242	5,206	5,036	Agasa	٠.	19,926	9,764	10,162
Barber		1,026	494	532	Chakali (Tsakala)	٠.	404,765	201,910	202,855
Bhond ari		24,934	10,824	14,110	Dhobi	٠.	48,429	23,362	25,067
Kavuthiyan		3,968	2,173	1,795	Ekali	٠.	3,092	1,501	1,591
Yangala		174,974	87,812	87,162	Vannan	٠.	198,891	98,360	100,531
Maruthavan		152	69	83	Veluttedan	٠.	3,419	1,654	1,765
Nai		19,444	9.809	9,635	Oilman		226,405	111,021	115,384
Nai Brahman		413	200	213	Gandla	٠.	29.391	14,669	14,722
Nasuvan		404	315	89	Ganiga		22,292	10.728	11,564
Navithan		102,915	51,916	50,999	Telikula		19,414	10.069	9,345
Navutiyan		1,013	476	537	Telli	٠.	50,315	23,660	26,655
Pandithan		3,914	1,819	2,095	Vaniga Vaisva	٠.	1.695	832	863
Parivari		15,238	8,175	7.063	Vaniger		3,297	1,523	1,774
Valanchian		746	422	324	Vaniyan		99,942	49,533	50,409
Velakattalavan		897	429	468	Vettakkattan	٠.	59	7	52

- 4. Having regard to the advent of an Orissa Boundary Committee, figures were extracted for every community in Ganjam District and in the Vizagapatam Agency. These figures will be found in the section of the Report which deals with that area.
- 5. The religion of Anglo-Indians is Christian and of Labbais Islam. For all the other communities except the primitive tribes (P.T.) the religious association is Hindu. The numbers given of primitive tribes include not only those who have returned their religion as Tribal but also those returned as Hindus or Christians.
 - 6. Total figures for primitive tribes and depressed classes are:

Primitive Tribes.	Persons.	Males.	Females.	Depressed classes.	Persons.	Males.	Females.
Province	1,338,899	665,704	673,195	Province	7,299,400	3,589,231	3,710,169
British Territory				British Territory States			

Communities coming within both categories figure in both totals.

XVII PART I—RACE, TRIBE OR CASTE.

TABLE XVII

Part I.—Race, Tribe or Caste.

-			· ·	Title of cusic.				
	Persons. Males		Chief habitat.	Race, tribe or caste.	Persons.	Males.	Females.	Chief habitat.
Adi-Andhra (D.C.) Adi-Dravida (D.C.) 1 Adi-Karnataka (D.C.) Agasa	664.844 327.49 1,619,227 803,11 644 29 19,926 9,76	3 816,104 3 346	Bellary, Combatore Bellary, South	Kuruman (D.C.) (P.T.) Kuruman (D.C.) (P.T.) Labbat		3,585 5,560 163,223	3,527 4,887 188,670	Malabar. Do.
Ajila (D.C.)	659 3-	•	Kanara. South Kanara.	Madari (D.C.)	6,617	3,042 309,876	3,575 302,535	Ganjam P., Vizaga- patam P.
Ambattan			Pudukkottai. Madras Malabai	Mada (D.C.)	. 837,718	682 412,908	749 424,810	South Kanara.
Arunthuthiyar (D.C.) Arya Vaisya (Komati)	17,396 8,7 428,803 217,36		Godavari East P., Nellore.	Mala Dasu (D.C.) Malasar (D.C.) (P.T.)	5 404	1,249 2,405	1,150 2,696	Godavari West Kistna, Guntur. Coimbatore, Malabar.
Badaga (P.T.) Bagata (P.T.)	43,075 21.81 34,379 17.03	9 21,256	Nilgius. Vizagapatam. A.P.	Mangala Marathi (P.T.)		87,812 16,967	87,162 17,086	South Kanara.
Baira (D.C.) Bakuda (D.C	1,879 806 553	9 990	South Kanara. Do. Do.	31	402.040	207,805	-	
Post f			€	Maruthavan	. 152	69	215,207 83	South Arcot, Tanjore.
Bant Barber Bariki (D.C.)	147,405 71,39 1,026 49 3,695 1,76	4 532	Madras. Ganjam P., Vizaga-	Matangi (D.C.)		357	266	Godavari East P., Godavari West.
Battada (D.C Bavuri (D.C.)	558 19 42,810 19.00		patam P. South Kanara. Ganjam P., Vizaga-	Mavillan (D.C.) (P.T.) Mo_cr (D.C.) Mucht (D.C.)	. 773 . 1,842	799 345 905	542 428 937	Malabar. South Kanara. Ganjam P.
Bellara (D.C.)	87	9 58	patam A. South Kanara.	Mundala (D.C.)		2,843 9,809	3,407 9,635	South Kanara. Godavari East P., Guntur, Coimbatore.
Bhondari	24,934 10,85		Ganjam P., Vizaga- patam A.	Nai Brahman		200	213	Cuddapah.
Brahman, Kanarese Brahman, Malayalam	545,066 274,23 106,642 52,93 26,333 14,13	0 = 53,722	Madras, Malabar, South Kanara.	Nalakeyava (D.C.) Nasuvan Navithan Navutiyan	. 404 . 102,915	730 315 51,916 476	759 89 50,999 537	South Kanara. Malabar. Malabar.
Brahman, Oriya	151,127 71,84 494,721 243,00	7 - 251.714		Navadi (D C.) Nayar	EDE 040	257 257,819	263 279,799	Do.
Brahman, Telugu Byagari (D C.) Chachati (D C.)	472,002 230,27 8,459 4.1 5,130 2,4	4,324	Bellary. Vizagapatam P.	Pagadai (D.C.)	. 771	376 19,814	395 19,623	Salem, South Arco, Trichinopoly.
Chakalı (Tsakala)	404,765 201,91		· Independent I ;	Painda (D.C.)		46	46	Ganjam P., Vizaga- patam A.P. Ganjam P.
Chakkihyan (D C.)	606,775 303,6° 3,422 1.70	$7 = 303.053 \\ 7 = 1.715$	Bellary.	Paky (D.C.)		950	1,067	Vizagapatam P.,
Chamar (D.C.) Chandala (D.C.)	140 2,113 1.11	3 67 4 999	Vizagapatam A. Vizagapatam A.	Pallan (D.C.)		400,661	424,563	Godavari, West.
Chenchu (P.T.) Ch rum in (D.C.)	3.078 4.10 214,878 103.49		Guntur, Kurnool.	Pambada (D.C.) Pamidi (D C.) Panchama (D.C.)	. 424	$159 \\ 182 \\ 37,277$	$176 \\ 242 \\ 38,297$	South Kanara. Ganjam P.
Dandası (D.C.) Devendrakulathan (D.C.).	44,248 19,2 4,019 1,91	.5 25,033	Ganjam P. Coimbatore, Tanjore,	Pandither	0.044	1,819	2,095	Madras, Tanjore,
Dhabi	48,429 23,30	•	Trichinopoly.	Paniyan (D.C.)		16,560	15.850	Trich inopoly.
Dombo (D.C.) (P.T.)	79,643 39.3		Madras Chinglenut	Panniandı (D.C.)	. 54	22	32	Salem, Coimbatore.
Ekali Gadaba (P.T.)	3,092 1,50 47,479 23,4		Madras, Chingleput.		. 70,527 . 1,117,197	35,117 $543,691$	$\begin{array}{c} 35,410 \\ 573,506 \end{array}$	
Gandla Ganiga	29,391 14,66 22,292 10,7	14,722	Chittoor. South Kanara.	Paravan (D.C.)	. 826	399	427	South Kanara.
Ghasi (D.C.)	6,081 3.0°	3,008	Ganjam A.P., Vizaga- patam A.P.	Poroja (P.T.)	400 400	8,175 61,246	61,854	South Arcot, Tanjore, Trichinopoly.
Godagali (D.C.)		82 487		Pulayan (D.C.) Puthirai Vannan (D.C.)	. 23,378	10,315	13,063 34	Malabar. Tanjore, Trichino-
Go lari (D.C.)		$\begin{array}{ccc} 90 & 129 \\ 34 & 82 \\ 06 & 406,473 \end{array}$	Do. South Kanara.	Rajput	. 6,410	3,281		poly,
Gond (P.T.)	29,052 14,6		Ganjam A.P., Vizaga-	Raneyar (D.C.)	4 400	612	3,129 868	East Coast Central districts. Coimbatore, South
Gosangi (D.C.)		18 126	patam A.P	Razu	. 69,979	34,820	35,159	Kanara.
Haddi (D.C.) Hasla (D.C.)	17,433 8,1			Relli (D.C.)		11,628	12,611	Ganjam P., Vizaga- patam P.
Holeya (D.C.)	49,567 22,1				•	989	1,029	Bellary, South Kanara.
Jaggali (D.C.)	3,020 1,3	,	patam A.P.	Samban (D.C.)		280	277	Tanjore, Trichino- poly.
Jambuvulu (D.C.) Jatapu (P.T.)	6,701 3,2 78,132 39,2	•	Godavari West.	Sapari (D.C.) Semman (D.C.)		104,631 264 549	107,150 198	Vizagapatam P.
Kadan (D.C.) (P.T.)	491 2	15 276	Coimbatore, Malabar.	S	. 414,731	206,558	649 208,173	Madura, Ramnad, Tinnevelly.
Kalingi	129,344 64,0			Shelagar (D.E.)	. 2,957	1,400		Coimbatore, Nilgiris.
Kalinji Kalladi (D.C.)	41,173 16,8 5,737 2,8 509,859 244,8	30 2.907	Ganjam P. Malabar.		. 699,089	345,254	353,835	
Kallan Kanakkan (D.C.)	509,859 244,8 22,046 10.3	$\begin{array}{ccc} 03 & 265,056 \\ 95 & 11,451 \end{array}$		Telli	. 19,414 . 50,315 . 1,639	10,069 23,660	$9,345 \\ 26,655$	
Kaniyan (P.T.)	•	358 612	giri4.	Tirurolluros (D.C.)	. 1,639	853 109	786 98	South Arcot,
Karimpalan (D.C.) (P.T.). Karnam (Oriya)	2,807 1,3 46,314 23,	$\begin{array}{ccc} 602 & 1,305 \\ 643 & 22,67 \end{array}$	Malabar. I Ganjam P., Vizaga-		. 597	340	257	Trichinopoly. Nilgiris.
Kattunayakan (D.C.) (P.T.).	1,581	50 831	patam A.P. Malabar.	Valluvan (D.C.)	. 746 . 59,202 . 4,289	422 29,041	$324 \\ 30,161$	Malabar.
Kavuthiyan	3,968 2,1	73 1,795	Do,	Vanista Vaigra		2,109	2,180	Ganjam P., Vizaga- patam A.P.
Kodalo (D.C.)	28,410 11, 347,237 171,	16 175,821	-	Vaniger Vaniyan	3,297	832 1,523	863 1,774	Madras, Chingleput. Do.
Konda-Dora (P.T.) Koosa (D.C.)	85.952 43, 818	130 42,822 $130 47.822$	South Kanara.	Vannan Vanniyan (Vanniyakula	198,891	49,533 98,360	50,409 $100,531$	
Kota (P.T.)	· ·	674 2,166 62 559	Kanara.	Kshatriya)	,,	. ,	1,471,757	
Koya (P.T.)	95,818 47,6			Velakkattalavan Veluttedan Vettakkattan	. 3,419	429 1,65 <u>4</u>	$\frac{468}{1,765}$	Malabar. Do.
Kudiya (D.C.) (P.T.) Kudubi (D.C.) (P.T.) Kudumban (D.C.)	12,011 5,9	75 6,036 891 4 36	Do. South Arcot, Tan-	Vettuvan (D.C.)	. 59 . 28,325 . 524,773	7 13,854 262 920	$\frac{52}{14,471}$	Do. Do .
Kuravan (D.C.)	2,110 1,0		jore, Trichinopoly,	Visvabrahman, Telugu	373,191			
D.C.—	Depressed Class.		P.T.—Primitive	Tribe.	904,695 A.—A	,	459,021 P.—Plains.	L
							=	

TABLE XVII

Part II.—Territorial Distribution of Principal Communities.

			Pa	rt 11.—1e	rritoriai	Dizition	don of Principal Con	ımunı	11103	•		
Community a	and Die	trict		Persons.	Males.	Females.	Community and D	istrict.		Persons.	Males.	Females.
Community	inu Dis	tifet.		reisons.	maies.	remaies.	Community and D	1,501100		2 (250416)		
Adi-Andhra				664,844	327,494	337,350	Boya—cont.					
Ganjam, Plains				15,437	6,758	8,679	North Arcot			13,564	6,797	6,767
Vizagapatam, F	Plains		• •	72,903	34,932	37,971	Salem			53,450	26,904	26,546
Godavari East,			••	8,126	4,056	4,070	Coimbatore			69,705	33,870	35,835
Godavari East,			• • •	228,532	111,014	117,518				•		
acaran mar		• •	• •	,	,	,	Madura			2,800	1,399	1,401
O 1				E0 E00	05 000	41.000	Nilgiris			957	571	386
Godavari West	• •	• •	• •	78,782	37,692	41,090	South Kanara			2,990	1,463	1,527
\mathbf{K} istna	• •	• •	• •	57,091	28,767	28,324	Banganapalle			2,800	1,390	1,410
Guntur	• •	• •	• •	30,615	15,479	15,136	Sandur			810	411	399
Nellore	• •	• •	• •	35,622	17,992	17,630	Sairaa II	• •	• •			
Cuddapah	• •	• •	• •	14,260	7,307	6,953	Brahman, Kanarese			106,642	52,920	53,722
							Cuddapah	•		1,109	495	614
Kurnool				22,389	11,707	10,682	Kurnool			1,524	702	822
Bellary				14,986	7,517	7,469	Bellary			12,987 *	6,499	6,488
Anantapur	• •			50,648	26,005	24,643	Anantapur	••		6,902	3,553	3,349
Madras			••	1,935	977	958	Miantapui	• •	• •	0,002	-,	-,
Chittoor			• • •	30,864	15,963	14,901				~	1 040	1,326
	••	• •	• •	00,000	20,000	22,000	Madras		• •	3,174	1,848	
				4.040.00	000 100	010 704	Chittoor			2,152	1,051	1,101
Adi-Dravida	• •	• •	• •	1,619,227	803,123	816,104	Salem		• •	6,013	2,979	3,034
Madras	• •	• •	• •	63,388	32,176	31,212	Coimbatore			8,363	4,145	4,218
Chingleput	• •		• •	281,755	146,422	135.333	South Arcot			3,280	1,615	1,665
Chittoor		• •	• •	45,219	22,418	22,801						
North Arcot	• •		• •	322,324	159,094	163,230	Tanjore			3.077	1,474	1,603
							Trichinopoly			4,179	2,065	2,114
Salem				94,459	46,902	47,557			• •	2,282	1,119	1,163
Coimbatore	• •	• •	• • •	44,371	21.516	$\frac{22,855}{22,855}$		• •		264	164	100
South Arcot	• •	• •	• •	477,351	235.065	242,286		• •	• •	41,358	19,933	21,425
Tanjore	• •	• •	• •	78,181	37.445	40,736	South Kanara	• •	• •	±1,000	10,000	-1,140
Trichinopoly				88,070	43,207	44,863						
Tricumopory	• •	• •	• •	50,010	20,201	11,000	Sandur			311	151	160
Madura	• •		• •	25,174	12,325	12,849	Brahman, Oriya			151,127	71,846	79,281
Ramnad				19,002	9,033	9,969	Ganjam, Agency	• •		1,148	683	465
Tinnevelly				38,825	17,682	21,143	Ganjam, Plains		• •	138,021	65,118	72,903
Nilgiris				13,620	7,054	6,566		• •	• •	9,182	4,508	4,674
South Kanara				16,519	7,290	9,229	Vizagapatam, Agency	• •	• •	0,102	4,000	1,011
							Brahman, Tamil			494,721	243,007	251,714
Arya Vaisya (Koi	matil			428,803	217,367	211,436	** 11	• •	• •	2,938	1,498	1,440
Ganjam, Plains		• •	• •	19,086	9,672	9,414	Nellore	• •	• •	1,295	659	636
Vizagapatam, A			• •	2,640	1,982	658	Anantapur	• •	• •	41,700	22,897	18,803
Vizagapatam, P		• •	• •	32,692	15,356	17,336	Madras	• •	• •	27.888	13,311	14,577
Godavari East,			• •	1,419	684	735	Chingleput	• •	• •		2,544	2,636
Godavari East,	Agency	• •	• •	1,719	004	100	Chittoor	• •	• •	5,180	2,044	2,000
							DT 13 A 14			06 067	12,622	14,345
Godavari East,	Plains			28,011	14,242	13,769	North Arcot	• •	• •	26,967		8,555
Godavari, West				23,817	12,200	11,617	Salem	• •	• •	17,338	$8,783 \\ 12,297$	11.681
Kistna				20,908	10,891	10,017	Coimbatore	• •	• •	23,978		
Guntur				62,278	31,608	30,670	South Arcot	• •	• •	28,214	13,823	14,391
Nellore				46,633	22,618	24,015	Tanjore	• •	• •	120,029	56,799	63,230
				,						40 4==	21 000	01.770
Cuddapah				22,966	11.793	11,173	Trichinopoly	• •	• •	43,477	21,699	21,778
Kurnool				38,199	19,847	18,352	Madura	• •		23,764	11,974	11,790
Bellary	••			10,071	5,301	4,770	Ramnad	• •		32,907	16,077	16,830
Anantapur	••			23,191	12,040	11,151	Tinnevelly			45,590	21,246	24,344
Madras			••	2,712	1,427	1,285	Nilgiris			1,237	674	563
			• •	- ,	-, - - -	_,_0						
Chingleput				3,104	1,413	1,691	Malabar			36,289	17,906	18,383
Chittoor	• •	• •	• •	19,883	10,077	9,806	Pudukkottai			9,402	4,710	4,692
North Arcot	• •		• •	6,844	3,470	3,374						
Salem	••			12,735	6,569	6,166	Brahman, Telugu			472,002	230,273	241,729
Coimbatore		• •		11,451	5,962	5,489	Ganjam, Plains			15,256	7,359	7,897
Commonute	• •	• •	• •	11,701	0,004	0,100	Vizagapatam, Agency			1,451	722	729
South Arcot				16,310	8,211	8,099	Vizagapatam, Plains			51,528	$25,\!236$	26,292
Trichinopoly		• •		9,889	4,836	5.053	Godavari East Agency			2,315	1,163	1,152
	• •		• •	5,666	2,938	2,728				-		
Madura	• •	• •	• •	2,484	1,238	1,246	Godavari East Plains			75,697	37,146	38,551
Tinnevelly	• •	••	• •	2,464 1,198	590	608	Godavari West			47,434	22,857	24,577
Banganapalle	• •	••	• •	1,130	990	000	Kistna		• •	56,879	27,803	29,076
G 3				187	95	92	Guntur			82,124	39,312	42,812
Sandur	• •	• •	• •	101	90	92	Nellore			32,672	15,668	17,004
D4				147,405	71,392	76,013				•	-	-
Bant	• •	• •	••	147,403	71,392	75,902	Cuddapah			9,373	4,467	4,906
South Kanara	• •	••	• •	171,411	11,309	10,804	Kurnool	••		12,328	6,068	6,260
D				E4E 000	074 056	970 010	Bellary	• • • • • • • • • • • • • • • • • • • •	• •	2,420	1,268	1,152
Boya	• •	• •	• •	545,066	274,256	270,810	Anantapur	• •	• •	10,062	5,134	4,928
Guntur	• •	• •	• •	2,657	1,249	1,408	Madras	••	• •	6,885	3,984	2,901
Nellore	• •	• •	• •	6,606	3,274	3.332		• •	• •	2,300	J,501	~,
Cuddapah	• •	• •	• •	10,608	5,271	5,337	Chingleput			5,545	2,748	2,797
Kurnool	• •	• •	• •	100,715	51,585	49,130	~ *	• •	• •	12,102	6,080	6,022
Bellary	• •	• •	• •	121,640	61,299	60,341	Chittoor	• •	• •		1,680	1,630
				400.004	04 500	60 002	North Arcot	• •	• •	3,310		
Anantapur	• •	• •	• •	128,601	64,799	63,802	Salem	• •	• •	6,301 5.475	3,093	3,208
Chittoor	••	• •	• •	25,031	12,763	12,268	Coimbatore	• •	• •	5,475	2,773	2,70 2
I.—39.	A											

XVII

PART II—TERRITORIAL

DISTRIBUTION OF PRINCIPAL

COMMUNITIES

TABLE XVII Part II.—Territorial Distribution of Principal Communities—cont.

Community a	ınd Dis	trict.		Persons.		Females.	Community and	District.		Persons.	Males.	Females.
Brahman, Telugu-	-cont.						Golla-cont.					
South Arcot			• •	4,629	2,217	2,412	Anantapur			65,659	33,369	32.290
Tanjore	• •	• •	• •	5,463	2.541	2.922	Chittoor	• •	• •	51,646	25,748	25,898 $5,722$
Trichinopoly Madura	• •	• •	• •	4,847 5,712	$\frac{2.410}{2.727}$	2,437 2,985	Salem	• •	• •	11,349	5,627	0,122
Ramnad	• • •			4,064	1,913	2,151	Coimbatore			3,157	1,570	1,587
				•			Banganapalle	• •		2,230	1,124	1,106
$\mathbf{T}_{\mathbf{mnevelly}}$				5,621	2,626	2,995	Sandur	• •	• •	96	40	56
Pudukkottai	• •	• •	• •	1,493	761	732	Holeya			49,567	22,115	27,452
Banganapalle Sandur		• •	• •	453 36	$\frac{227}{16}$	226 20	South Kanara	••	• •	48,034	21,319	26,715
bandar	••	• •	• •	30	10					=		03.04*
Chakali (Tsakala)				404,765	261,910	202.855	Jatapu Ganjam, Plains	• •	• •	78,132 7,195	$39,287 \\ 3,586$	38,84 5 3, 609
Ganjam, Plams				21,209	9.706	11,503	Vizagapatam, Agend	· · · · · · · · · · · · · · · · · · ·		53,134	26,964	26,170
\mathbf{V} ızagapatam, \mathbf{A}				2,918	1.423	1.495	Vizagapatam, Plains			17,476	8,581	8,895
Vizagapatam, Pl Godavari East, .	lains Accorer	••	• •	67,766 • 4,005	$\frac{33,893}{1,999}$	$\frac{33.873}{2.006}$						0.5.3.3.3
Oodavan Last.	agency		• •	• 4,005	1.999	2.000	Kalingi Ganjam, Plams		• •	129,344 96,331	$64,061 \\ 46,339$	65.283 49.992
Godavari East, l	Plains			37,466	18.215	19,251	Vizagapatam, Plams		• •	30,205	16,344	13.861
			• •	32,941	16,123	16.818	Godavari West		• •	1,474	547	927
Kistna				36,233	18.482	17.751						
Guntur	• •	• •	• •	63,526	31.997	31.529	Kallan			509,859	244,803	265 ,056
Nellore	• •	• •	• •	34,714	17.751	16.963	Tanjore			190,429	90,668	99,761
Cuddapah				22,253	10,269	11 004	Trichinopoly Madura	• •	• •	24,362 185,472	$11,942 \\ 90,482$	12,420 94,990
Kurnool	• •	• •	• •	22,253 26,302	13,451	$11.284 \\ 12.851$	Ramuad	• •	• •	57,273	26.878	30. 395
Bellary			• • •	8,729	4.346	4.383	Pudukkottai			46,743	22,124	24,619
Anantapur				19,682	10,088	9.594						
Chittoor	• •	• •	• •	26,034	12.948	13.086	Kond			347,237	171,416	175.821
TD 11							Ganjam, Agency			133,450	65.213	68,237
Ban gana pa lle	• •	• •	• •	917	484	433	Ganjam, Plains Vizagapatam, Agenc	у		27,393 169,674	12,991 $84,963$	14,402 $84,711$
Chalalattana a				000 555	000.00	909 000	Vizagapatam, Plains		• • •	8.322	4,021	4,301
Chakkiliyan	• •	• •	• •	606,775 2,939	$\frac{303.687}{1.514}$	303,088 1.425	Goda ari East, Ager			8,232	4,134	4,098
Chingleput	• •	• •	• •	2,535 9,581	$\frac{1,914}{4.955}$	$\frac{1.425}{4,626}$	1			05.050	40.700	42.030
North Arcot				32,660	16,380	16,280	Konda Dora Ganjam, Agency	• •	• •	85,952 516	$43,130 \\ 242$	4 2,822 274
${f Salem}$	• •	• •	• •	97,738	49.181	48,557	Ganjam, Agency Ganjam, Plains			3,310	1,592	1,718
Combatore				235,366	118,078	117,288	Vizagapatam, Agend	y		36,658	18,138	18,530
South Arcot				17,149	8,638	8,511	Vizagapatam, Plains	3	• •	40,940	20,707	20.233
Tanjore	• •	• •	• •	4,243	2.174	2.069						
Trichinopoly Madura	• •	• •	• •	46,397 85,975	$\frac{22,828}{42,751}$	23,569 $43,224$	Godavari East, Ager Godavari East, Plair		• •	1,157 2,979	$\frac{560}{1,713}$	597 1,266
mada	••	• •	• •	00,010	12,101	19.221	Godavan East, Han	112	• •	2,010	1,713	1,200
Ramnad				37,883	18.458	19.425	Koya			95,818	47,654	48,164
Tinn, velly	• •	• •	• •	30,701	15.397	15,304	Vizagapatam, Agend		• •	21,922	11,019	10,903
Nilgiris Pudukkottai		• •	• •	3,065 1,024	$\frac{1.713}{520}$	$1.352 \\ 504$	Godavarı East, Agei Godavari West	ncy	• •	72,020 1,413	$\begin{array}{c} \textbf{35,711} \\ \textbf{722} \end{array}$	36, 309 6 91
1 d landstal	••	••	• •		020	001	dodavan west	••	• •	1,410	122	091
Cheruman				214,878		111.380	Labbai			351,893	163,223	188,670
Nilgiris	• •	• •		1,010 207,816	$994 \\ 99.569$	16 108.247	Madras	• •		7,146	4,218	2,928
Malabar South Kanara	• •	• •	• •	5,992	2,891	3,101	Chingleput		• •	6,189	3,124	3,065
2.741114	- •			ŕ			North Arcot Salem	• •	• •	54,387	26,336	28,051
D hobi			• •	48,429	23,362	25.067	Salem Coimbatore		• •	6,893 23,877	3,578 $11,911$	3,315 11,966
Ganjam, Agenay Ganjam, Plains		• •	••	1,075 38,340	$\frac{557}{17.847}$	518 $20,493$				_0,0.1	11,011	21,000
Vizagapatam, A				1,212	901	311	South Arcot			12,358	6,289	6,069
Vizogapetam, P				5,951	3,133	2,818	Tanjore			33,593	14,913	18,680
Madras	• •	• •	• •	801	402	399	Trichinopoly	• •	• •	33,204	15.533	17.671
Nilgiris	• •	• •	• •	233	160	73	Madura Ramnad	••	• •	54,846 54,194	$26,708 \\ 21,780$	28,138 $32,414$
Dombo				79,643	39,372	40 271			- •	,	-1,100	02,111
Ganjam, Agency	· · · · · · · · · · · · · · · · · · ·	· ·	• •	1,449	689	760	Tinnevelly			51,155	21,205	29,950
Ganjam, Plams				4,192	1.811	2,381	Nılgiris			1,019	720	299
Vizagapatam, A	gency	• •	• •	7 3,743	36,719	37.024	Malabar Pudukkottai	• •	• •	4,617	2,431	2,186
				45.450	20 (02	24.04=	Pudukkottai	• •	• •	4,969	2,354	2,615
Gadaba	··	• •	• •	47,479 31,017	$23.432 \\ 15,449$	$\frac{24,047}{15.568}$	Madiga			612,411	309,876	302.535
Vizagapatam, A Vizagapatam, P			• •	15,622	7,589	8,033	Ganjam, Plains	• •		11,301	5,263	6,038
vizagaratan, i		• •		,	,,,,,,,	-,	Vizagapatam, Agend Vizagapatam, Plains	ey	• •	1,248	684	564
Golla				806,479	400,006	406,473	Godavari East, Ager	nev	• •	33,937 8,296	$16,584 \\ 4,247$	17,353 4,049
Ganjam, Plams				69,706	32,711	36,995	Godavari East, Plan	ns	• •	36,289	18,185	18,104
Vizagapatam, A Vizagapatam, P	gency	• •		2,249 156,321	$992 \\ 76,804$	1,257 $79,517$,	-,100	=-,=:-
Godavari East,	anns Agency		• • •	5,530	$\frac{10,304}{2,697}$	2,833	Godavari West			58,021	29,439	28,582
Godavari East,			• • •	44,286	21,157	23,129	Kıstna Guntur	• •	• •	62,859	32,430	30,429
				-	TH 000	10.0==	Nellore	• •	• •	33,700 69,473	16,908	16,792 $34,328$
Godavari West Kistna	• •	• •	• •	36,045 35,716	17,990 17.588	18,055 $18,128$	Cuddapah	• •	• •	51,431	$35,145 \\ 26,415$	25,016
Guntur		• •	• •	78,633	39,820	38,813	-		-	,		
Nellore				88,302	44,910	43,392	Kurnool			52,736	26,245	26,491
Cuddar ah	• •	• •	• •	50,172	24,794	25,378	Bellary	• •		66,875	33,424	33,451
Kurnool				64,714	33,169	31,545	Anantapur Madras	• •	• •	70,455	35,530	34,925
Pellary	• •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	37,864	18,360	19,504		••	• •	2,525 4, 07 6	1,396 2,132	1,129 1,944
•				-			•	. •	- •	-,010	2,102	1,011

TABLE XVII

Part II.—Territorial Distribution of Principal Communities—cont.

Commu	nity and	l Dist	trict.	Persons	. Males.	Females			ty and			Persons.	Males.	Females.
Madiga-cont.							Panchama							
Chittoor Banganapalle	• •	• •			23,242	20,83	2 Geniam	Plair	ns .		• •	75,574 6,729	$37,277 \\ 3,072$	38,297 $3,657$
Sandur	• •	• • •		´~-·	$\substack{1,356\\465}$	$\frac{1.31}{40}$	1	, 1 1411	15	• •	• •	0,129	3,012	3,031
Mal.					100	40	Vizagapa	atam,	Agency	y		2,866	1,436	1,430
Mala Ganjam, Plai	• • • • • • • • • • • • • • • • • • •	• •			412,908	424,81	0 Vizagapa	atam,	Plains		• •	9,414	4,737	4,677
Vizagapatam,	Agency	y	• •	-'- · ·	$19.415 \\ 2.340$	23,57 2.37	1 Godavar	i East	. Plains	: y		1,70 7 22,471	818 10,987	$889 \\ 11,484$
Vizagapatam,	Plains			87,681	41.078	46,60	3 Godavar	i Wes	ť	•		9,358	4,447	4,911
Godavari Eas Godavari Eas	t, Agend t. Plain:	с у s	• • •		5.427 $28,154$	5.210	3 . *** .							
			••	01,002	20,104	28.898	Kistna Bellary	• •	• •	• •	• •	4,428	2,327	2,101
Godavari, We Kistna		• •			49.281	51.344	Chinglen	ut.				1,429 5,300	$739 \\ 2,753$	$690 \\ 2.547$
Kistna Guntur	• •	• • •	• •		$\frac{37.833}{48.312}$	37,529 $47,741$	South Ar	cot				2,709	1,415	1,294
Nellore	• • •	• • •	• • • • • • • • • • • • • • • • • • • •		74,473	72.564		• •	• •	• •	• •	2,587	1,285	1,302
Cuddapah	• •	• •		44,745	22.518	22,227						395	991	
Kurnool				36.017	18,058	17.959		• •	• •	•	• •	393	331	64
${f B}$ ellary \dots	• •		••	7,014	3.085	3,929	Pano					70,527	35,117	35.410
Anantapur Chingleput	• •	• •	• •	16,823	8,475	8.348		Ageno Plains	у		• •	56,152 13,585	28,719 6 ,001	27,433
Chittoor	• •	• •	• •	7,137 100,557	3,612 $49,173$	3.525 51.384		- 101111	• • •	• •	••	10,000	0,001	7,584
Banganapalle		• •		2,502	1,260	1,242		• •	• •			1,117,197	543,691	573,50 6
Mangala				174,974	87.812	87,162	1	• •	• •	• •	• •	3,457	1,694	1,763
Ganjam, Plain	s		• • •	11,806	5,490	6.316					٠.	1,018	539	479
Vizagapatam,			• •	1,134	626	508	Madras					9,833	5.121	4,712
Vizagapatam, Godavari East			• •	38,374 971	18,765	19,609		ıt				154,799	74,602	80,197
Godavari Last	, Agenc	у	• •	911	468	503	North Ar	eot.	• •	• •	• •	22,943 39,795	$12,500 \\ 19,865$	10,443
Godavari East	, Plains			14,132	7.158	6,974	~ .		•••	• •	• •	00,100	12,000	19,930
Godavari West				11,759	5.922	5,837	Saiem					99,489	49,059	50,430
Kistna	• •	• •	• •	10,456	5.401	5,055	Coimbato South Arc		• •	• •	• •	30,276 135,261	15,080	15,196
$egin{array}{cccc} ext{Guntur} & \dots & \dots & \dots \end{array}$	• •	• •	• •	21,363 13,174	$10.923 \\ 6,831$	$10.440 \\ 6.343$	Taniana			• •	• •	274,367	$67,240 \\ 131,050$	68,021 $143,317$
2101110	••	••	••	·	0,001	0.5±5	Trichinop	oly			• •	79,187	38,244	40,943
Cuddapah	• •	• •	• •	10,537	5.407	5,130	35-4							
Kurnool Bellary	• •	• •	• •	13,839 3,540	$\frac{6.827}{1.741}$	$7.012 \\ 1.799$	Madura Ramnad	• •	• •	• •	• •	83,464	41,090	42,374
Anantapur	• • •			10,831	5.616	5.215	Tinnevelly	7	• •	• •	• •	51,440 67,569	$\frac{24,058}{31,108}$	$27,382 \\ 36,461$
Chittoor	• •		• •	12,466	6,359	6.107	Nilgiris					10,890	5,584	5,306
Banganapalle			٠.	577	267	310	Malabar	• •	• •	• •	• •	11,730	5,668	6,062
	••	• •	•		201	310	Pudukkot	tai			•	20.000	15 699	17.100
Maravan	• •	• •	• •	423,012	207.805	215.207	α .			• •	• •	32,822 187	$\begin{array}{c} 15,633 \\ 98 \end{array}$	17,189 89
Tanjore Madura	• •	• •	• •	3,805 46,590	$\frac{1.805}{23.262}$	2,00 0 23,328							00	0.0
Ramnad	• •			156,370	77,064	79.306	Porcja					123,100	61,246	61,854
${f T}$ innevelly	• •	• •	• •	207,005	101,528	105.477	Vizagapat	am, A	gency	• •	• •	123,010	61,193	61,817
Pudukkottai				5,617	2,457	3,160	Razu				••	69,979	34,820	35,159
		•	•	0,021		0,100					• •	,	01,020	00,103
Navithan				102,915	51,916	50.999	Godavari	East,	Agency			271	157	114
Madras Chingleput	• •	• •	• •	2,416 14,242	$\frac{1,282}{7,129}$	1.134	Godavari I Godavari I	East, Voet	Plains		• •	14,295 25,422	$7{,}167$ $12{,}572$	7,128
Salem	• •	• •	· ·	8.330	4,171	$\frac{7.113}{4.159}$		• •			• •	2,770	1,446	$12,850 \\ 1,324$
Coimbatore			• •	15,103	7,512	7,591	Guntur					2,376	1,278	1,098
South Arcot				11,107	5,650	5,457	Y all							
Tanjore	• •		• •	3,399	1,670	1,729	Nellore Cuddapah	• •	 	• •	• •	1,906 2,525	$\begin{array}{c} 918 \\ 1,583 \end{array}$	$\frac{988}{942}$
Trichinopoly	••	••	• •	6.983	3,697	3,286	Ramnad		• •			5,456	$\substack{1,383\\2,536}$	2,92 0
Madura Ramnad	• •	• •	• •	13,265 10,806	$6.948 \\ 5.563$	$\begin{array}{c} 6.317 \\ 5.243 \end{array}$	Pudukkott	ai	• •	••	• •	1,644	789	855
	••	••	••	10,000	0,000	0,_10	Coore					044 =0:	104.00-	***
Tinnevelly			٠.	16,917	8,108	8.809	Saora . Ganjam, A	gencv	• • •	• •	• •	211,781 90,474	$104,631 \\ 43,735$	107,150 46,739
Nilgiris	• •	• •	• •	254	130	I24	Ganjam, P	lains			• •	63,026	31,385	31,641
Nayar				537,618	257.819	279.799	Vizagapata	m, Ag	gency	• •	• •	57,325	28,996	28,329
Madras				4,511	3,432	1.050	Cammundh - m (1	(F = 21= - 1	1 >			***	222	
Coimbatore	• •	• •	• •	4,244	2,811	1,433	Sengunthar (1 Nellore .				• •	414,731 2,208	$206,558 \\ 1,120$	208,173
Nilgiris				2,736	2,145	591	Madras .				• •	1,651	827	$1,088 \\ 824$
Malabar		• •	• • •		232,016	262.865	Chingleput				• •	43,031	21,704	21,327
South Kanara		• •	• •	23,045	11.525	11,520	Chittoor .	•	• •	• •	• •	19,044	9,288	9,756
Pallan				825,224 4	100,661	424,563	North Arco	t				63,667	32,279	31,388
Salem		••	• • •		11,994	12,429	Salem .				• •	61,768	30.982	31,388
				00 702	14 201	14000	Coimbatore			• •	• •	66,444	33,264	33,180
Coimbatore Tanjore		• •	• •		$14,781 \\ 74,969$	14,925 80,588	South Arco Tanjore				• •	41,346 22,249	20,771	20,575
Trichinopoly		• •	• •	98,183	47,285	50,898		• •	• •	• •	• •	22,4 7 3	10,634	11,615
Madura	••		• •	142,090	69,605	72,485	Trichinopol		• •	• •	• •	31,753	15.357	16.396
Ramnad	••	• •	••	158,754	76,672	82,082	Madura . Ramnad .			• •	• •	12,916 15,091	6,135	6,781
Tinnevelly			••	190,585	93,114	97,471	Tinnevelly	•		• •	• •	15,021 26,007	$7,549 \\ 12,829$	$7,472 \\ 13,178$
Nilgiris	••		• •	693	318	375	Malabar .		• •	• •	••	6,311	3,183	3,128
Pudukkottai	••	• •	••	24,921	11,758	13,163	Pudukkotta	1	••	••	• •	686	306	380

XVII

PART II—TERRITORIAL

DISTRIBUTION OF PRINCIPAL

COMMUNITIES

TABLE XVII Part II.—Territorial Distribution of Principal Communities—cont.

Community and D	FAIT.	Persons.	Males.	Females.	Community and	l District.	Per	sons.	Males.	Females.
Community and D	istrict.				Trt (Tr	. Vahotsiv	a) cont			
Telaga			345,254	353.835	Vanniyan (Vanniyakul		a)con.	3,055	1,426	1,629
Ganjam, Plains			22,651	27,025	Ramnad Tinnevelly	• •		3,095	1,477	1,618
Vizagapatam, Agency	• • • • •	400 440	2,495 $59,418$	$\frac{2,478}{63,700}$	Pudukkottai	• • •	••	607	308	299
Vizagapatam, Plains Godavari East, Agency	· · · · · · · · · · · · · · · · · · ·	48 000	8,510	8,720	1 4.1					
Godavari East, Agency		444 000	70,271	71,097	Visvabrahman, Tamil			1,773	262,830	261,943
Godd var Last, Lians		,			Nellore	• •		1,573	823	750
Godavari, West		131,963	65,022	66,941	Madras	• •		2,977 2,528	6,807 $17,912$	$6,170 \\ 14,616$
Kistna	••	49,871	25,562	24,309	Chingleput Chittoor	••		3,44 9	3,441	3,008
Guntur	••	162,609	$82,079 \\ 5,503$	$80,530 \\ 5,522$	Chittoor	• •	••	, r ro	0,111	3,303
Kurnool Bellary	• • • • • • • • • • • • • • • • • • • •	4 040	2,357	2,259	North Arcot		38	3,935	19,385	19,550
Bellary	••	7,010	2,001	_,	Salem			1,807	15,912	15,895
ТеНі		50,315	23,660	26,655	Coimbatore			1,606	17,715	16,891
Ganjam, Agency		4 4 6 4	555	546	South Arcot			5,295	22,841	$22,454 \\ 30,365$
Ganjam, Plains		. 28,551	13,216	15,335	Tanjore	• •	0	9,910	29,545	30,303
Vizagapatam, Agency		. 1,642	$\begin{array}{c} 872 \\ 2.268 \end{array}$	$\begin{array}{c} 770 \\ 3,366 \end{array}$	Trichinopoly		40	0.873	20,792	20,081
Vizagapatam, Plains		. 5,634 4,851	$\frac{2.208}{2,482}$	$\frac{3,360}{2,369}$	Madura	• • •		2,782	30,838	31,944
Godavari East, Plains Godavari West		0.000	1,106	• 1,130	Ramnad		59	9,068	28,833	30,235
Salem	•••	0.004	1,799	1,825	Tinnevelly		8	2,489	40,171	42,318
			-		Nilgiris	• •	• •	944	601	343
Valluvan	••		29,041	30,161	TD - 1-1-1-44-2		4	4,083	6,922	7,161
Madras	••	0.500	574	486	Pudukkottai	• •	1	1,000	0,522	,,101
Chingleput	• • • •	# #A4	$\frac{1,947}{3,789}$	$\frac{1,816}{4,005}$	Visvabrahman, Telugu		37	3,191	186,501	186,690
North Arcot Salem	••	F 000	2,703	2,979	Ganjam, Agency	••	• •	574	267	307
Salem Coimbatore		0.004	2,102	1,879	Ganjam. Plains		_	9,243	14,250	14,993
00221341311		-,			Vizagapatam Agenc	y	_	1,467	11,542	9,925
South Arcot		. 13,815	6,799	7,016	Vizagapatam Plains		84	4,975	40,379	44,596
Tanjore		0.050	3,433	3,714 $1,851$	Godavari East, Age	nev	,	2,248	1,104	1,144
Trichinopoly	• • •	0.440	$1,799 \\ 1,161$	1,831 $1,249$	Godavari East, Plai			3,845	16,863	16,982
Madura Nilgiris		2000	167	172	Godavari West			4,549	12,294	12,255
Nilgiris	••				Kistna			1,482	10,944	10,538
Malabar		. 7,174	3,433	3,741	Guntur	• •	3	1,106	15,606	15,500
			40 700	70.400	NT-H		4	7,325	9,204	8,121
Vaniyan		. 99,942	49,533	50,409 $3,815$	Nellore Cuddapah	• •		7,343 7,143	3,682	3,461
Madras		. 7,793 . 6,583	$3,978 \\ 3,463$	3,120	Kurnool	•••		0,159	5,314	4,845
Chingleput Salem		. 5,075	2,470	2,605	Bellary	•••		2,953	1,545	1,408
Coimbatore		3,619	1,739	1,880	Anantapur			8,345	4,490	3,855
COMMON TOTAL	•••	•	•							1 000
South Arcot		, 8,596	4,011	4,585	Madras			2,542 2,369	1,454 $1,254$	1,088 1,115
Tanjore		. 8,460	4,380	4,080 3,560	Chingleput Chittoor		_	2,30 <i>3</i> 5,675	8,369	7,30 6
Trichinopoly		6,550 6,743	$\frac{2,990}{3,328}$	3,300 $3,415$			1	2,523	1,207	1,316
Madura Ramnad		. 6,743 . 7,137	3,628	3,509	Salem			9,419	4,748	4,671
Rammad	••	,,,,,,,	0,020	-,						
Tinnevelly		. 21,686	10,318	11,368	Coimbatore			5,817	7,709	8,108
Malabar		. 13,357	7,001	6,356	Trichinopoly			1,935	925	1,010
Pudukkottai	••	. 1,535	747	788	Madura Ramnad	• •		7,381 4,396	$8,570 \\ 2,037$	8,811 $2,359$
Vennen		. 198,891	98,360	100,531	Ramnad	••		3,720	1,835	1,885
Vannan Madras		198,891	626	668	Banganapalle		••	596	308	288
Chingleput		. 12,617	6,396	6,221						
North Arcot	••	. 24,981	12,426	12,555	Yadava			4,695	445,674	459,021
Salem	• •	24,894	12,343	12,551	Ganjam, Plains Vizagapatam, Plain			5,018 9,622	$2,321 \\ 5,354$	2,697 $4,268$
Coimbatore		29,981	15,025	14,956	Godavari East, Pla	ins		9,622 9,581	5,334 5,203	$\frac{4,268}{4,378}$
South Arcot		. 20.466	10.088	10,378	Godavari West			5,900	2,735	3,165
Tanjore		13,764	6,580	7.184	1			-,	,	•,
Trichinopoly		16,779	8,180	8,599 10.641				5,730	18,109	17,621
Ramnad	••	20,991	10,350	10,641	37.11			3,225	15,634	17,591
Nilgiris		208	120	88	Nellore Cuddapah			0,073	10,210	$9,863 \\ 3,675$
Malabar		28,472	14,107	14,365	Madras			8,661 7,022	$\frac{4,986}{8,736}$	3,673 8,286
Pudukkottai		4,309	2,064	2,245			•	.,022	0,700	0,200
	***-3 - 2 *		1 470 057	1 451 555	Chingleput			2,051	42,299	39,752
Vanniyan (Vanniyakula			1,472,257 $3,358$	1,471,757 2,900	Cintedoi			4,628	7,037	7,591
Nellore Madras		69,650	36,787	32,863	Tioren micot			1,747	60,993	60,754
Chingleput		345,904	174,401	171,503				7,649 3,865	8,735	8,914 $6,914$
Chittoor		67,886	33,621	34.265		••	1	,	6,951	0,813
North Arcot		598,838	300,670	298,168			9	0,252	44,838	45,414
Salem		597,590	300,663	296,927			6	9,385	33,945	35,440
Coimbatore		63,855	31,875	31,980				7,609	18,345	19,264
South Arcot		807,588	$403,935 \\ 91,277$	403.653 $98,814$				2,974 5,096	25,170	27,804 66 380
Tanjore	• •	190,091	31.41	au,014		••	12	0,090	58,716	66,380
Trichinopoly		170,391	83,053	87,338			10	7,141	52,269	54,872
Madura		19,064	9,331	9,733	Pudukkottai	• ••		5,250	12,064	13,186

TABLE XVIII

Selected Tribes-Variation.

I—Districts.

II—Taluks.

Figures are given in Part II only when a taluk contains not less than one per cent of the tribal total.

XVIII

PART I—VARIATION OF
POPULATION OF SELECTED
TRIBES.

TABLE XVIII

Part I.—Variation of Population of Selected Tribes.

					Persons.						Variation.	ź	1	((Мавея					Pc	Females.			ſ
Tribe and locality	ty.	1 2	1931. 1921		1911, 1	1901.	1891. 13	1881	1921 1931.	1911 to 1921.	1901	1891 to 1901.	1881 12 to 1891, 1	25. 1931.	1931.	1 1761	1911. 19	1901. 18	1891. 1881	1. 1931.	1. 1921	1. 1911.	1901	. 1891.	1881	- :
(1)			(6)	(3)	(+)	(2)	(9)	(2)) (01)		(15)	(13)	(14)	(15)	(16)	(17)	(18) • (1)	(10) (50)	(21)	(22)	(23)	(24)	(25)	ક્ર
• Aranadan Malabar (Ernad)	::	::	60	119 119	182	115	166 166	::	59	.:	.: ::	51	::	::	6 88	59 59	94 :	56 56	x 82	::	7 21	90	86:	58	79 70	::
	: :		43,075 4	40,329	38,180	34,178 34,152	29,613	24,398	2,746 2,746	2,149	4,002	4,565 4,790	5,215	18,677	21,819 2	20,097 1	1 868,81	16,561 14 16,543	14,892 12,	12,253 21,256 21,256	256 20,232 256 20,232	232 19,282 232	282 17,617 17,609	117 14,721 00	21 12,14	145
: :	: :	• •				31,622	27,863	:	88	1,270	1,399	3,759	:	:	1 980'11	17.021	16,105 1.		14,036	17,293	293 17,270	270 16,916	16 15,798	13,827	27	:
Ganjam, Agency Vizagapatam, Agency Vizagapatam, Plains	::::	: : : :	30,294 4.015			191 25,929 4,363	23,746	:::	:::	:::	:::	:8.5 :688	:::	:::	15,141	:::	:::	13,137 2,205	:::	15,150 2,079	150 739	:::	12,792 2,158	- 61.89 - 61.89	:::	:::
Chenchu	:	:		6.281	_		5,910	5,010	1,797	1,168	286	1,253	900	3,068	4,166	3,335	3,768	3,713 3	3,037 2,	2,580 3,912	۵	2,946 3,681	181 3,450	50 2,873	73 2,4	430
Ganjam, Plains Vizagapatam, Agency	::	::		: :		53	44 :	::	::	::	: •	n :8	::	::	105	::	::	£ - 5	::	::	+ 50 + 50 + 50 + 50	::	::	o ::	::	::
Vizagapatam, Plains Godavari East, Agency	:::	:::	8 8 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	:::	:::	8 - 8 8 - 8	70 21 21 21 21 21	:::	:::	:::	:::	872 	:::	:::	312 312	:::	:::	503 803	:::	:::	ខ្លួន	:::	င်း : : :	186 175 51	:::	:::
Godavari, West	: :	: :	308	: :	: :			:	: :	: :	::	400	::	::	21.03 60.03 60.03	: :	::	1,016	::	::	57	::	; ; 1,0	1,034	::	::
Guntur Cuddapah	:::	:::	356 2,454 86	:::	:::	201	8:	:::	:::	:::	:::	120 540	:::	:::	<u></u>	:::	:::	2011 2011	:::	<u> </u>	1,881 45 1,906	:::	1,876	.88: 58:	:::	:::
Kurnool	:	:	4,244	:	:	078'0	1,080	: :	: :	: :	:	10	:	:	: -	: :	:	15	:	:	:	:	; ;	13	:	:
::	::	::	117	::	::	9 :	: :	:::	:::	::	::	::	::	::	e-	:::	:::	::	::	::	به: ا	::	::	::	::	::
Salem	:::	:::	- co 70	:::	:::	:::	:::	:::	::	::	::	::	::	::	es re	::	::	::	::	::	::	::	::	::	::	::
Dombo	: :			70.316			74,249	13,594	9,327	7,340	4,876	16,149	60,655	66,049 3		34,391 3.	31,370 29	29,439 37	37,615 6,	6,662 40,271		925 31.6	506 28,661	36,63	_	6,932
E =	:::	:::	1,449		1,048	5,892	680 6,844	::	₹.	:2: :2:	100	- 953 16,953	:::	:::	26, 2, 2, 2, 3, 2, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3,	1,893	10 20 21 21 21 21 21 21 21 21 21 21 21 21 21	215 20 20 20 20 20 20 20 20 20 20 20 20 20	:::	2,381	_	2,913 2,755 2755 2,755		0 X Z	:::	:::
Vizagapatam, Agency Vizagapatam, Plains	::	::	73,743 259	::				::	::	: :	: :	353														:
Gadaba Ganjam. Agency	:	:	47,479 5	53,770	45,115			31,587	6,291	8,655	4,720	6,994 1	1,814 1	15,892 2		27,495 2	23,011 2		16,707 16, 	16,045 24,04	·	26,275 22,104	104 19,933	33 16,694 1	394 15,542 	542
Ganjam, Phins Vizagapatam, Agency Vizaganatam, Phins	:::	:::			27,947 17,080	344 22,979 17,064	317 19,343 13,734	:::	3,476	: 2,018	4,968	3,636 3,330	:::	:::	389 15,419 7,589	: : <u>18,01</u>	8,113	17.1 11,927 8,357	:::		442 15 568 8,033 8,9	.: 13,8 8,917 8,6	13,3%6 11,052 8,667 8,707	225 204 204	:::	:::
Gond	: :	: :				20,734	14,036	1		15,227	4,862	869,9	:	:	14,622 2			10,704 7	7,222	14,4	430 20,22	227 11,725	725 10,030	30 6,814	114	:
Canjam, Agency Canjam, Plains Vizagapatam, Agency	:::	:::	3,771 276 23,989	:::	:::	1,526 89 19,105	2,768 474 10,763	:::	:::	:::	:::	, 1 , 2 , 2 , 3 , 4 , 5 , 5 , 7 , 7	::::	:::	2, 197 1.01 .51 1.01 .51	:::	:::	9,778 1.8 1.4	:::	13,792	5255	::::	9,327	(85) :	::::	::::
v izagajutam, Flams Istoru	:			778 10				63.337 —	- 3.712		16,802 -	. 5,434	17,815	14,795 3	•	39,135 4	4,952 3	37,972 41	1,300 32,	525 38,845	,,	12,709 47,5	568 37,74	746 39,852	852 30,813	812
Ganjam, Agency Ganjam, Plains Vizagapatam, Agency Vizagapatam, Agency	::::	:::::	7,195 53,134 17,476		3,750 9,440 67,077	879 8,655 52,725 13,454	652 9,070 55,805 15,625) ' ::::				3,080 2,171	::::			4,140 9,219	1,778 4,793 32,441 5,940	428 1,251 26,698 6,591				 	1,972 451 4,647 4,404 4,636 26,027 6,313 6,863		::::	::::
Kadan							913	594	392	69 –	ea :		319 - 184 -	- 103	215 129	390	399	379 314	393	305 305			392	_	653 23	587
Salem Colmbatore	:::	:::	156	::	::	140	120	::	::	::	::	:03	::	::	g	::	::	.:	::	::	31 ES	::	::	5.6	::	::
Kaniyan Colmbatore Nilgiris	:::	:::	1,470 1 1,411 59	1,399	1,074	531 823	:::	:::	:::	325	543	:::	:::	:::	858 826 826 825	824	512	299 177	:::	:::	612 585 57 57	575 ::	:: :	146	:::	:::
Karimpalan	:	:	2,807	3,163	2,898	3,586	3,713	1,629	- 356	- 592	- 889 -	- 127	2,084	1,178	1,502	1,651	1,362	1,857	7,893	841 1,	305 1,	,512 1,	536 1,	.729 I.	820	788
	:	:	2,00	:	:	:		:	Figures 1	Figures not given in		II since	Part II since the tribe is confined to a single taluk	otilino si	d to a sir	igle taluk	; ,			:	ļ	:	:	7		:

XVIII

PART I—VARIATION OF POPULATION OF SELECTED TRIBES

TRIBES

Part I.—Variation of Population of Selected Tribes--cont. TABLE XVIII

1,000	1921. 1911. 1901. 1891. 1881. 1931. 1911. 1911. 1901. 1891. 1931. 1931.	Persons, Variation, 1921, 1911, 1901, 1891, 1881, 1931	Persons. 1921 1911 1901 1891 1881 1921 1911 1901 1891 1881 1931 1931 1911 1911 1901 1891 1931	1921 1911 1901 1891 1881 1881 1881 1901 190	Variation. 1921 1911 1901 1891 1881 1881 1891, 1931, 1921, 1911, 1901, 1891, 1931,	Variation, 1921 1911 1901 1891 1881 1881 1931, 1921, 1911, 1911, 1911, 1931, 1931,	Variation. 1921 1911 1901 1891 1881 1881 1931 1921 1911 1901 1891 1931,	Variation. 1901 1891 1881 1881 10 10 10 10 1911, 1911, 1891, 1931,	ation. 1891 1881 1881 10 10 10 10 1891, 1931,	891 1881 1881 to to to to to 1891, 1931,	1881 to 1931		1931.	ļ	1921.	eles.					Fem. 1911.	Females. 111. 1901.	(1891,	1881.
11,806 11,804 1	(2) (3) (4) (5) (6) (7) (8) (9) (10) (11) (12) (13) (11) (11) (12) (13) (11) $\cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot$	(3) (4) (5) (6) (7) (8) (9) (10) (11) (12) (13) (1 4.017 $2,475$ $2,486$ $1,085$ $1,418$ $-2,436$ $1,542$ -11 $1,401$ -333 163	(4) (5) (6) (7) (8) (9) (10) (11) (12) (13) (1 2,475 2,486 1,085 1,418 - 2,436 1,542 - 11 1,401 - 333 163	(5) (6) (7) (8) (9) (10) (11) (12) (13) (1 2,486 $1,085$ $1,418 - 2,436$ $1,542$ -11 $1,401$ -333 163	(6) (7) (8) (9) (10) (11) (12) (13) (1 1,085 $1,418 - 2,436$ $1,542$ -11 $1,401$ -333 163	(7) (8) (9) (10) (11) (12) (13) (1 $I_1419 - 2.436 I_1542 - II I_140I - 333 I63$	(8) (9) (10) (11) (12) (13) (1 -2,436 1,542 -11 1,401 -333 163	(9) (10) (11) (12) (13) (1 1,542 — 11 1,401 — 333 163	(10) (11) (12) (13) (1 -11 1,401 - 333 163	(12) (13) (1 91 — 333 163	(13) (1 3 163	3	Ξ	1)	(15) 1,911	-	ت	৺ হ ঃ	ະ ທຸ	77 -		•	(24) 543	(25) 662
18	OILIT DOD'T DOLLY	OILIT DOD'T DOLLY		4)100 1)100 1)110 · · · · · · · · · · · · · · · · · ·				:	:	:	:	:		2		:		;	į	,				
2,828 6,372 7,712 4,371 2,821 5,097 0,104 5,119 6,119 <th< td=""><th>7 17,668 -25,371 38,372-10,018 82,496 103,147 171 171 171 171 171 171 171 171 171</th><th>$329.569 354.940 316.568 326.586 244.090 \mid 17.668 -25.371 38.372 -10.018 82.496 103.147 171 7.618 -13.221 61.018 818.520 103.176 818.720 103.176 818.720 92.848 818.720 93.848$</th><td>569.354.940.316,568.326,586.244,090 17,668 - 25,371 38,372 - 10,018 82,496 103,147 171 146,088 38,520 151,746 103,147 175 1510 13,147 175 1510 13,147 175 1510 13,147 175</td><td>316.568 326.586 $244.090 17.668 - 25.371$ $38.372 - 10.018$ 82.496 103.147 171 183.520 151.746 171 1</td><td>326,586 244,090 17,668 - 25,371</td><td>244,090 17,668 - 25,371 38,372 - 10,018 82,496 103,147 171 7,168 - 13,226 9,344 13,226 103,147 171 1,000</td><td> 17.668 - 25.371 38.372 - 10.018 82.496 103.147 171</td><td>-25,371 38,372-10,018 82,496 103,147 171 7,60813,226 62,496 103,147 171 -3,46 4 575 1 5,4</td><td>38,372—10,018 82,496 103,147 171 7,508—13,226 65</td><td>82,496 103,147 171 65</td><td></td><td>147 171 65</td><td>12,33</td><td>7</td><td>~</td><td>504 1000</td><td>-</td><td>109</td><td>77</td><td>76</td><td>2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2</td><td>155,205 68,231 14,153</td><td>155,834</td><td>96,392</td></th<>	7 17,668 -25,371 38,372-10,018 82,496 103,147 171 171 171 171 171 171 171 171 171	$329.569 354.940 316.568 326.586 244.090 \mid 17.668 -25.371 38.372 -10.018 82.496 103.147 171 7.618 -13.221 61.018 818.520 103.176 818.720 103.176 818.720 92.848 818.720 93.848 $	569.354.940.316,568.326,586.244,090 17,668 - 25,371 38,372 - 10,018 82,496 103,147 171 146,088 38,520 151,746 103,147 175 1510 13,147 175 1510 13,147 175 1510 13,147 175	316.568 326.586 $244.090 17.668 - 25.371$ $38.372 - 10.018$ 82.496 103.147 171 183.520 151.746 171 1	326,586 244,090 17,668 - 25,371	244,090 17,668 - 25,371 38,372 - 10,018 82,496 103,147 171 7,168 - 13,226 9,344 13,226 103,147 171 1,000	17.668 - 25.371 38.372 - 10.018 82.496 103.147 171	-25,371 38,372-10,018 82,496 103,147 171 7,60813,226 62,496 103,147 171 -3,46 4 575 1 5,4	38,372—10,018 82,496 103,147 171 7,508—13,226 65	82,496 103,147 171 65		147 171 65	12,33	7	~	504 1000	-	109	77	76	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	155,205 68,231 14,153	155,834	96,392
1.00	169,674 168,704 138,021 147,438 30,683 9,417 84	E 710 108,704 138,021 147,438 3,031 30,033 9,177 84 510 10,300 19,000 2,738 9,600 1673 1678 1	168,704 138,021 147,438 3,633 3,417 84	138,021 147,438 51,035 30,083 9,417 3 84	147,438	30,683 9,417 84	30,683 - 9,417 84	30,083 — 9,417 84	30,683 — 9,417 84	150	::	:: :::	;#2 [#2	•	30 363 6		215	::	84,71 4.30		X 10	66.897 5.919	. :	: :
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31.752			15 : : : : : : : : : : : : : : : : : : :	44	::	::	::	::	35	35	35	.:	35 23		::	::	10 4.4	::	31	:: og:	::	: ت	::	::
1,303 2,316 1,004 1,00					::	::	::	:: ::	::: :::	::	::	::	:# #		::	::	::	::		::	::	::	• :	•
1,926	65,466 89,775 88,715 81,063 19,705 20,48624,309 1,060 7,652 61,358 66,247 43	65,466 89,775 88,715 81,063 19,705 20,48624,309 1,060 7,652 61,358 66,247 43	89,775 88,715 81,063 19,705 20,48624,309 1,060 7,652 61,358 66,247 43	88,715 81,063 19,705 20,48624,309 1,060 7,652 61,358 66,247 43	81,063 19,705 20,48624,309 1,060 7,652 61,358 66,247 43	19,705 20,48624,309 1,060 7,652 61,358 66,247 43	20,48624,309 1,060 7,652 61,358 66,247 43	24,309 1,060 7,652 61,358 66,247 43	1,060 7,652 61,358 66,247 43	61,358 66,247 43	66,247 43	,247 43	43,1	_			40	6	_		44,843	44,049	40,104	9,775
1,020 1,055 1,721 1,286 1,009 2,112 1,718 1,565 547 582 556 550 559 644 616 685 645 551 652 17,718 1,286 1,009 2,112 1,718 1,561 665 645	5,323 1,999 1,712 340 -2,353 3,321 287 1, 45,659 42,456 36,347 1, 2,233 6,100 1,52	2,970 5,323 1,999 1,712 340 -2,353 3,321 287 1, 45,659 42,456 38,347 3,203 6,109 18,	5,323 1,999 1,712 340 -2,353 3,321 287 1, 45,659 42,456 36,347 1, 2,233 6,100 1,52	1,999 1,712 340 2,353 3,24 287 1, 42,456 38,347 3,203 6,100 1,8	1,712 340 - 2,353 3,21 287 1, 38,347 38,347 3,203 6,109 1,8	340 2,353 3,321 287 1,32,03 6,109 18,	2,353 3,321 287 1, 3,203 6,109 18,	2,353 3,321 287 1, 3,203 6,109 18,	3,203 6,109 18,	.::: .:::	—ેં≊ેં 	—ેં≊ેં 	- \(\overline{\pi}_{\overline{\pi}}\)	,			,007 1661	:::			4.812 4.812 4.823	20,795	. •	• • :
1,926 1,955 1,721 1,246 1,206 1,718	. $40,940$ $38,328$ $32,733$ $38,468$ $38,449$. $2,012$ $5,595$ $-5,735$ 19	38,328 $32,733$ $38,448$ $38,449$ $2,612$ $5,695$ $-5,735$ 19	32,733 38,468 38,449 2,612 5,5955,735 19 1,183 2,009 738 826 1,271	88,488 88,449 2,612 5,5955,735 19 2,009 788	88,449 2,612 5,595 —5,735 19 738 826 1,271	2,612 5,505 -5,735 19 826 1,271	$5,595 - 5,735 19 \dots $	$5,595 - 5,735 19 \dots $	-5,735 19826 1,271	::			S				±8:	::	21		10,700 614	1,016		: .
56.43 54.7 58.2 55.6 5.0 65.9 64.1 616 68.5 64.5 5.5 64.5 6	2.979 3,835 4,097 3,472 3,526—856 — 262 625 — 51 189 189 183	3,835 4,097 3,472 3,526 N56 202 625 51	4,097 3,472 3,526 856 262 625 51	3,472 3,589 856 262 625 51	3,526 N56 - 202 625 - 51	856 - 202 625 - 51	262 625 - 51	262 625 - 51	51	::			-	713			421.50 4.50 5.00	:::	1,20		÷1 : :	1,718	:::	::
36,434 39,316 31,857 26,093 18,412 40,106 31,205 24,662 17,75 4,263 5,547 10,903 1,581 5,616 1 1 1,263 5,547 10,903 1,581 5,616 1 1 1,263 2,547 1,547 1,581 5,017 1 1 1,263 2,548 2,544 2,410 2,942 1,722 3,149 2,067 2,486 2,346<	1,204 1,163 1,267 1,201 1,067 — 83 41 — 104 66 134 54	1,204 1,163 1,267 1,201 1,067 — 83 41 — 104 66 134 54	1,163 1,267 1,201 1,067 — 83 41 — 104 66 134 54	1,267 1,201 1,067 — 83 41 — 104 66 134 54	1,201 1,067 — 83 41 — 104 66 134 54	1,067 — 83 41 — 104 66 134 54	83 41 104 66 134 54	41 — 104 66 134 54	104 66 134 54	134 54	54			562	563 554	547						685 685	645	295
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	74,084 79,422 63,062 50,755 36,188 21,734 5,338 16,360 12,307 14,567 59,630	74,084 79,422 63,062 50,755 36,188 21,734 5,338 16,360 12,307 14,567 59,630	79,422 63,062 50,755 36,188 21,734 5,338 16,360 12,307 14,567 59,630	63,062 50,755 36,188 21,734 5,338 16,360 12,307 14,567 59,630	50,755 36,188 21,734 5,338 16,360 12,307 14,567 59,630	36,188 21,734 5,338 16,360 12,307 14,567 59,630	21,734 5,338 16,360 12,307 14,567 59,630	5,338 16,360 12,307 14,567 59,630	16,360 12,307 14,567 59,630	14,567 59,630	59,630	_		47,654			56	18	•	37	4		24,662	17,77
31,518 25,347 19 19 19 19 19 19 19 1	8,844 11,157 7,648 2,313 3,509	8,844 11,157 7,648 2,313 3,509	8,844 11,157 7,648 2,313 3,509	11,157 7,648 2,313 3,509	7,648 2,313 3,509	2,313 3,509	2,313 3,509	.: -2,313 3,509	- 2,3i3 3,509	::	::		_	7 6 15 1 0 15			5.547	: :	. 10,01		1,581		::	
3,557 2,053 2,542 2,410 2,942 1,722 3,149 2,067 2,496 2,346 2,545 3,140 2,100 2,110	72,020 67,501 50,064 89,185 17,137 10,879 285 1,678 3,8962,218	67,501 50,064 39,185 17,137 10,879 1,678 3,896 2,218	67,501 50,064 39,185 17,137 10,879 1,678 3,896 2,218	50,064 39,185 17,137 10,879 1,678 3,896 2,218	39,185 17,137 10,879 3,896	17,137 10,879	17,137 10,879	17,137 10,879	17,137 10,879	: : : : : :	:::	:::	9.5	55,711	:::		,347 878	:::	36,3		33,933	21	:::	:::
5,975 3,557 2,053 2,542 2,410 2.942 1,722 3,149 2,067 2,496 2,346 3,547 3,548 3,648 4,040 5,075 4,080 3,527 3,553 4,805 4,702 4,801 3,546 5,303 2,6 5,580 5,763 5,180 5,416 8,994 1,801 4,887 5,255 4,592 4,601 3,180 1,801 3,183 1,702 4,801 3,180			:::::::::::::::::::::::::::::::::::::::	52 16	: : : : : : : : : : : : : : : : : : : :	:::	:::	:::	:::	3.6	:::	:::		25 25 16 16 17	:::	:::	: 3:	:::		E97	:::	:ត :	:::	:::
5,975 3,684 5,184 5,354 2,118 6,036 3,691 5,156 5,303 2,05 3,585 3,912 4,910 5,075 4,080 3,527 3,553 4,805 4,702 4,801 3,303 2,05 5,586 5,763 5,180 5,416 8,994 1,801 4,887 5,225 4,592 4,601 3,180 1,702 4,801 3,180 1,702 4,801 3,180 1,702 4,801 3,180 3,180 1,802 1,801 4,887 5,225 4,592 4,607 7,863 1,801 <th>3,497 6,706 4,120 5,038 4,756 5,862 3,209 2,586 918 2 3,5497 8,706 5,032 4,786 3,209</th> <th>$\begin{array}{cccccccccccccccccccccccccccccccccccc$</th> <td>4,120 5,038 4,756 5,862 3,209 2,586 -918 282 $-1,106$ -2</td> <td>5,038 4,756 5,862 3,209 2,586 918 282 1,106 2,5,032 4,7563,209 3,209</td> <td>$\begin{array}{cccccccccccccccccccccccccccccccccccc$</td> <td>5,862 - 3,209 2,586 - 918 282 - 1,106 - 2 3,209 276</td> <td>- 3,209 2,586 - 918 282 - 1,106 - 2 - 3,209</td> <td>2,586 — 918 282 — 1,106 — 2</td> <td> 918 282 1,106 276</td> <td>-1,106-2</td> <td></td> <td>- 2,365</td> <td></td> <td>1,775 1,775</td> <td>3,557 3,557</td> <td></td> <td></td> <td>N</td> <td></td> <td></td> <td>61</td> <td></td> <td>2.346</td> <td>2,920</td>	3,497 6,706 4,120 5,038 4,756 5,862 3,209 2,586 918 2 3,5497 8,706 5,032 4,786 3,209	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	4,120 5,038 4,756 5,862 3,209 2,586 -918 282 $-1,106$ -2	5,038 4,756 5,862 3,209 2,586 918 282 1,106 2,5,032 4,7563,209 3,209	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5,862 - 3,209 2,586 - 918 282 - 1,106 - 2 3,209 276	- 3,209 2,586 - 918 282 - 1,106 - 2 - 3,209	2,586 — 918 282 — 1,106 — 2	918 282 1,106 276	-1,106-2		- 2,365		1,775 1,775	3,557 3,557			N			61		2.346	2,920
3.585 3.912 4,940 5,075 4,080 3,527 3,553 4,805 4,702 4,801 3 5,560 5,763 5,180 5,416 8,994 1,801 4,887 5,225 4,592 4,607 7,863 1,702 4,801 3,720 2,405 5,703 2,131 2,814 2,007 2,696 2,525 4,592 4,607 7,863 1,801 2,405 2,338 2,250 2,131 2,814 2,007 2,537 2,535 1,949 2,075 2,734	12,011 7,285 10,366	7,285 10,366 10,350 10,657 4,173 4,726 3,081 16 307 6,484	10,366 10,350 10,657 4,173 4,726 - 3,081 16 - 307 6,484 10,380 10,657 307	10,350 10,657 4,173 4,726 3,081 16 307 6,484 10,360 10,667 307	10,657 4,173 4,726 3,081 16 307 6,484 10,657 307	4,173 4,726 3,081 16 307 6,484	4,726 3,081 16 307 6,484	3,081 16 307 6,484	16 307 6,484	6,484		7,838		5,975 5,975	3,684								5,303 5,303	2,055
5,560 5,763 5,180 5,416 8,994 1,801 4,887 5,225 4,592 4,67 7,863 1.803 2,405 2,338 2,250 2,131 2,814 2,007 2,696 2,590 1,949 2,075 2,734 2 2,182 2,338 2,250 2,131 2,814 2,007 2,696 2,590 1,949 2,075 2,734 2 2,182 2,338 2,587 2,537 2,530 1,949 2,075 2,734 2 1,192 1,152 16,767 15,264 17,641 17,084 17,655 16,087 13,279 11 1,0,20 1,165 16,165 16,267 15,264 15,264 17,041 17,086 16,494 17,655 16,087 13,279 11 1,0,20 1,165 16,267 15,264 12,042 1,204 17,055 16,494 17,655 16,087 13,279 11 2,0 1,165 1	7,112 7,465 9,722 9,642	7,465 9,722 9,642 9,876 7,887 — 353 — 2,257 80 — 234 1,989 — 7,465 9,642 9,876 253	9,722 9,642 9,876 7,887 353 2,257 80 234 1,989 353 231	9,642 9,876 7,887 353 - 2,257 80 - 234 1,989 - 3,642 9,876 353	9,876 7,887 353 2,257 80 234 1,989 — 9,876 353 353	7,887 - 353 - 2,257 80 - 234 1,989 -	= 353 - 2,257 80 = 234 1,989 - 353 = 231	-2,257 80 -234 1,989 -	80 - 234 1,989 -	234 1,989	1	477 —	10 .	3,585 3,585	3,912 3,912	4,917		•			•••			3,80
2.465 2.386 2.256 2.388 2.256 2.388 2.075 2.734 2 2.182 2.388 2.388 2.067 2.067 2.037 2.034 2.034 2.23 16.467 16.564 16.6494 17.655 16.087 13.279 11 1.6,204 16.155 16.767 15.264 12.642 17.086 16.494 17.655 16.087 13.279 11 1.6,205 16.155 16.767 15.264 12.642 17.050 16.491 17.055 16.087 18.279 11 1.6,202 16.155 16.767 15.264 12.642 1.505 16.491 17.055 16.087 18.279 11 1.709 847 1.364 1.005 1.184 1.005 1.164 1.164 1.164	10,988 9,772 10,092 16,857 3,675 - 541 1,216 - 320 - 6,765 13,182 6,7 10,988 12,891 541	10,988 9,772 10,092 16,857 3,675 541 1,216 - 320 - 6,765 13,182 10,988	9,772 10,092 16,857 3,675 541 1,216 - 320 - 6,765 13,182	10,092 16,857 3,675 541 1,216 - 320 - 6,765 13,182 12,891 541	16.857 3,675 — 541 1,216 — 320 — 6,765 13,182 12,891	3,675 541 1,216 - 320 - 6,765 13,182	675 = 541 1,216 - 320 - 6,765 13,182	1,216 — 320 — 6,765 13,182	- 320 6,765 13,182 	- 6,765 13,182		6,77	22 :	5,560 5,560	5,763 5,703	5,180								
16,967 16,155 16,767 15,264 12,642 17,041 17,086 16,494 17,655 16,087 13,279 11 25 27 21 16,026 16,155 16,767 15,264 12,642 27,000 16,401 17,655 16,087 13,279 4 789 930 1,363 1,143 1,399 1,521 542 807 1,154 1,005 1,181 1	4,928 4,199 4,206 5,548 4,040 173 729 - 7 - 1,342 1,508 1 4,928 4,101 5,405 209 1,304	4,928 4,199 4,206 5,548 4,040 173 729 - 7 - 1,342 1,508 1 4,928 4,101 5,405 209 1,304	4,199 4,206 5,548 4,040 173 729 - 7 - 1,342 1,508 1 4,101 5,405 209 1,304	4,206 5,548 4,040 173 729 - 7 - 1,342 1,508 1 4,101 5,405 209 1,304	5,548 4,040 173 729 - 7 - 1,342 1,508 1 5,405 2.09 1,304	4,040 173 729 - 7 - 1,342 1,508 1	- 209 - 7 - 1,342 1,508 1	729 - 7 - 1,342 1,508 1	7 - 1,342 1,508 1	1,508 1	7	1,0	 	2,405 2,182 223 223 223	2,338	2,250					7			
10,026 16,155 16,767 15,261 12,612 17,050 16,491 17,655 16,087 13,279 1,369 930 1,363 1,143 1,399 1,521 701 1,154 1,005 1,181 1	34,053 32,649 34,422 31,351 25,921 28,114 1,404 1,773 3,071 5,430 2,193 5	32,649 34,422 31,351 25,921 28,114 1,404 1,773 3,071 5,430 2,193 5	34,422 31,351 25,921 28,114 1,404 1,773 3,071 5,430 2,193 5	31,351 25,921 28,114 1,404 1,773 3,071 5,430 2,193 5	25,921 28,114 1,404 1,773 3,071 5,430 2,193 5	28,114 1,404 1,773 3,071 5,430 2,193 5	1,404 1,773 3,071 5,430 2,193 5	-1,773 3,071 5,430 - 2,193 5	3,071 5,430 - 2,193 5	5,430 - 2,193 5	- 2,193 5	5,9	939	_	16,155	16,767	-	17				~	7	11
10,020 10,155 10,001 15,201 15,012 15,000 15,001 15,00									:::;	:::	:::		: : :	1288	• • • • • • • • • • • • • • • • • • • •	:::	-	:::3	:::					:::
1 799 930 1,363 1,143 1,399 1,521 342 001 1,534 1,003 1,121 1 . 799 847 1,376 512 761 1,164	33,976 32,648 34,422 31,351 25,921 1,327 — 1,773 3,071 5,430	82,649 34,422 31,351 25,921 1,327 — 1,773 3,071 5,430	34,422 31,351 25,921 1,327 — 1,773 3,071 5,430	31,351 25,921 1,327 — 1,773 3,071 5,430	25,921 1,327 — 1,773 3,071 5,430	1,327 — 1,773 3,071 5,430	1,327 — 1,773 3,071 5,430	— 1,773 3,071 5,430 · · ·	3,071 5,430	5,430	: }	i	: :	16,920	16,155	10,707	٦.	٠	,	ć T			_	,
	1,341 1,737 2,517 2,148 2,590 2,915 — 396 — 780 369 — 442 — 325 — 1,574 1,608 2,540 207	1,737 2,517 2,148 2,590 2,915 — 396 — 780 369 — 442 — 325 — 1,608 207	2,517 2,148 2,590 2,915 — 396 — 780 369 — 442 — 325 — 1	.517 2,148 2,590 2,915 396 780 369 442 325 1 2,540 207	2,590 2,915 - 396 - 780 369 - 442 - 325 - 1 2,540 207	2,915 — 396 — 780 369 — 442 — 325 — 1 — 207	396	- 780 369 - 442 - 325 - 1 	369 - 442 - 325 - 1	325 - 1	1	1,5	% :	788	930 847	1,363	1,143	7					٠.	1,394

XVIII

PART I—VARIATION OF
POPULATION OF SELECTED
TRIBES

TABLE XVIII

Part I.—Variation of Population of Selected Tribes --cont.

1.1	TRIBE	SEI	ECILD					
	1351.	(52)	16,931	::::	63,715	:::	296	
	1891.	(21)	22,906 7,993	40,205	89,415	1,395	312	
remales.	1901.	(53)	30,615 21,593 8,981 11	44,857 11,833	91,206 11,168 25,231 21,672 112	2,898	354	
1.1.1	1911.	(22)	35,672 23,559 11,067 957	44,945 11,911	93,780 3 39,736 24,661 29,273	963	322	
	1961.	(17)	42,246 9,317	42,555	30,136	1,476	280 580 580	
į	1931.	(30)	35,410 27,133 7,581 393	61,854 3 61,817 34	10,7,50 1,16,739 31,611 28,329 410	1,557 1,519 38	257	
	1881.	(19)	17,509 	::::	67,748 1	:::	393 393	
	1891.	(18)	23,152 7,691	41,815	92,880	1,398 	427	
ě	1901.	(17)	30,585 22,017 8,497	47,029 50,897 98	91,953 11,179 24,747 25,514 	2,829	453	
menes.	11011.	(16)	35,651 23,793 10,815 921	47,792 47,785	92,348 39,638 23,091 29,472	981	426 426	
	1931.	(91)	38,578	44,464	29,799	1,300 	360 360	
	1931.	(14)	35,117 28,719 6,001 397	61,246 5 61,193 48	104,631 1 43,735 31,385 31,385 28,996 12 12	1,400 1,359 41	340 340	
	1881 to 1931.	(13)	26,768	: ::	80,318 I	:::	95	
	1881 to 1891.	(15)	2,299	::::	50,832	:::	50 50	ior 9,319,
	1891 to 1901.	(11)	15,142 13,297 1,791 54	9,866 13,730 102	864 7,745 7,745 -5,301 -1,235 - 339	2,934	89 89	of stated for 9,319
A COLUMNIA DE	1901 to 1911.	(10)	10,123 3,712 4,131 1,796	718 851 ∴ 3,00i	2,969 3,273 2,210 8,559 — 1	- 3,783		t Rex n
	1911 to 1921.	6)	9,501	5,718	24,383 12, 183 —	832	108 108	
	1921 to 1931.	Ē	1—10,297 — 3,505 — :	36,081 — 5,718	2,791 	181	1 43	
	1881.	(2)	43,759 ‡— 10,297 ∴ — 3,505	::::	131,463	:::	689 689	
	1891.	(9)	46,058 30,343 15,687	82,020 82,000 17	74,902 74,902 55,272 51,421 694	2,793 2,500 264	739 739	
one.	1901.	(9)	61,200 43,640 17,478 82	91,886 95,730 119	183,159 1 82,647 49,971 50,186	5,727	807 807	
rersons	1911.	(7)	71,323 47,352 21,912 1,878	92,737 92,729	78,128 1 79,374 47,752 58,745	1,944	748 748	
	1921.	€	80,824 17,090	87,019 	60,235	2,776	640 640	
	1931.	(5)	70,527 56,152 13,585	123,100 123,010 82	211,781 90,474 63,026 57,325 12 12	2,957 2,878 79	597 597	
			::::	::::	::::::	:::	::	
			::::	::::	::::::	:::	::	
	seality		.·: _.	::	:::' [%] .	·::	::	
	Tribe and locality.	(1)	Pano Ganjam Agency Ganjam Plains Vizagajadam Agency	Foroja Ganjom Plains Vizagapatam Ageney Vizagapatam Plains	Ganjan Ageney Ganjan Plains Vangapatan Penes Vangapatan Plains Gedavan, East Plains Godavan, West	Sholagar Coimbatore Nigiris	Toda Nilgiris	
			P.	-	Ø	S	-	

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PART II—TALUKS

TABLE XVIII

Part II.—Taluks.

Tribe and locality.	Persons	. Males.	Females.	Tribe and locality.	Persons.	Males.	Females.
Badaga	43,075	21,819	21,256	Gond	29,052	14,622	14,430
Nilgiris	43,075		21,256	Ganjam Agency	3,771	1,825	1,946
Ootacamund Coonoor	20,003 22,935		$9,764 \\ 11,462$	Balliguda Udayagiri	2,985 785	$\frac{1,440}{384}$	$\substack{1,545\\401}$
Cooliooi	22,935	11,410	11,40_	Vizagapatam Agency	23,989	$12{,}197$ 830	$11,792 \\ 783$
Bagata	34,379	17,086	17,293		1,613	830	
Vizagapatam Agency	30,294	15.144	15,159	Naurangpur Vizagapatam Plains	22,293 1,016	$\begin{array}{c} 11.305 \\ 459 \end{array}$	$10,988 \\ 557$
Golgonda Gudem	919	$\frac{446}{5,343}$	$rac{473}{5,466}$	Parvatipur	972	429	543
Malkanagiri	876	447	429	Jatapu	70 120	39,287	38,845
Padwa	14,686	7,402	7,284	_	78,132	•	
Pottangi	565	274	291	Ganjam Plains Parlakimedi	7,195 7,096	$\frac{3,586}{3,536}$	$\frac{3,609}{3,560}$
Srungavarapukota Viravilli	587 1,529	284 778	$\frac{303}{751}$	Vizagapatam Agenev	53,134	26.964	26,170
Vizagapatam Plains Gajapatinagram	4,015 395	1,936 184	$\frac{2,079}{211}$	1 TO 11 T 1	20,080 7,526	$9.919 \\ 3.685$	$10.161 \\ 3.841$
				.	•	3,239	3,161
Golgonda Viravilli	817 2,522	$\frac{422}{1.188}$	$\frac{395}{1,334}$	Rayagada	6,490 17,721	$\substack{3.239\\9,402}$	8,319
V 114 · 111	2,022	11100	2,5.72	Vizagapatam Plains Palkonda	17,476 1,687	$\frac{8.581}{821}$	8,895 866
Chenchu	8,078	4,166	3,912	Parvatipur	13,899	6,896	7,003
Vizagapatam Agency	231	105	126	Salur	1,330	585	745
Malkanagiri West Godavari	231	$\frac{105}{129}$	$\frac{126}{177}$	Walan	404		
Bhimavaram	86	16	70	Kadan	491	215	276
Kistna	366	209	157	Malabar Calicut	330 77	$\frac{129}{37}$	$\begin{array}{c} 201 \\ 40 \end{array}$
Bezwada	235	122	113	Ernad	38	• • •	38
Guntur Narasaraopet	2,454 971	$1,123 \\ 464$	$\frac{1.331}{507}$	Palghat Ponnanı	143	$\frac{56}{3}$	$\frac{87}{3}$
Palnad	747	$\frac{338}{165}$	$\frac{409}{171}$				
Sattanepalle				Wynasd Salem	66 5	$\frac{33}{3}$	$\frac{33}{2}$
Tenali Vinukonda	201 125	75 46	$\frac{126}{79}$	Krishnagiri Coimbatore	5	3 83	$\begin{array}{c}2\\73\end{array}$
Kurnool	4,244	2.344	1.900	Pollachi	156 156	83	73
Cumbum Dhone	107	$\begin{array}{c} 55 \\ 36 \end{array}$	52 49	Kaniyan	1,470	858	612
37. 1	4 7 4 4	957	587	G I		826	585
Nandikotkur	2,124	1.089	1.035	Pollachi	1,400	821	579
Nandyal	362	196	166	Nilgīris Gudabīr	59 59	$\frac{32}{32}$	$\frac{27}{27}$
Dombo	79,643	39,372	40,271	Karimpalan	2,807	1,502	1,305
Ganjam Agency	1,449	689	760	Malabar	2,807	1,502	1,305
G. Udayagiri	942 4,192	$\frac{442}{1.811}$	$\frac{500}{2.351}$	Calicut	578	297	281
Ghumsur	1,108	539	569	Chirakkal Kottayam	1,567 130	$\begin{array}{c} 879 \\ 66 \end{array}$	$\frac{688}{64}$
Ichapur	897	330	567	Kurumbrana l	523	256	267
Parlakimedi Vizagapatam Agency	1,181 73,743	36,719	$645 \\ 37.024$	Kattunayakan	1,581	750	831
Bissameuttak	5,082	2,533	2,549	Malabar	1,581	750	831
Gunupur Jeypore	1,430 26,944	$660 \\ 13,470$	$770 \\ 13.474$	Ernad	23	23	
	7.440	3,676	3.742	Palghat Wynaad	74 1,469	$\begin{array}{c} 35 \\ 688 \end{array}$	$\begin{array}{c} 39 \\ 781 \end{array}$
Koraput Malkanagiri	2,887	1,416	1.471		-		
Naurangpur Padwa	16,488 1,020		8,165 559		347,237	171,416	175,821
Pottangi	7,284	3.571	3.713	Ganjam Agency Balliguda	133,450 66,990	$65.213 \\ 33.455$	68,237 $33,535$
Rayagada	4,248	2,123	2,125	G. Udayagiri	43,458	20,650	22,808
Viravilli	800		389	Ramagiri Ganjam Plains	21,349 27,393	$10.319 \\ 12.991$	$11.030 \\ 14,402$
Gadaba	47,479	23,432	24,047	Aska	4,578	2.220	2,358
Vizagapatam Agency	31,017	-	15,568	Berhampur	7,262	3.546	3,716
Jeypore	10,697	5.460	5,237	Ghumsur Vizagapatam Agency	10,463 169,674	$\frac{4,777}{84,963}$	$5.686 \\ 84.711$
Koraput Malkanagiri	1,225 2,506		$613 \\ 1.325$	Bissameuttak	31,846	16,128	15,718
Naurangpur	1,200		612	Gunupur	18,157	9.144	9,013
Padwa	759		437	Jeypore Koraput	3,784 16,549	$1,938 \\ 8,450$	$\frac{1.846}{8.099}$
Pottangi Vizagapatam Plains	13,725 15,622		6,860 8,033	Padwa	15,446	7.518	7.928
Bobbili	558	275	283	Parvatipur	26,136	12.865	13,271
Gajapatinagram	1,792	862	930	Pottangi Rayagada	8,205 40,814	$\frac{4.242}{20.244}$	3.963
Golgonda	1,917 2,553		955	Vizagapatam Plains	8,322	4.021	$20,570 \\ 4.301$
Parvatipur Salur	5,771	2,770	$\frac{1.337}{3,001}$	Salur East Godavari Agency	7,268 8,232	3,550 4.134	$\frac{3.718}{4.098}$
Srungavarapukota	575	272	303 971			-	
Viravilli I.—40A	1,978	1,007	• 971	Nugur	8,229	• 4,134	4.095
1.—- 1 VA			•				

XVIII PART II—TALUKS

TABLE XVIII

Part II.—Taluks—cont.

Part II.—Taluks—cont.												
Tribe and locality.			Persons.	Persons. Males. Females. Tribe and lo			ind loca	lit y.		Parsons.	Males.	Fem iles.
Konda Dora		••	85,952	43,130	42,822	Malasar	• •	• •		5,101	2,405	2,696
Ganjam Plains	• •		3,310	1,592	1,718	Coimbato				4,719	2,182	2,537
Ichapur Da-lalaiseadi	• •	• •	1,502	713	789	Pollach		• •		4,700	2,172	2,528
Parlakimedi Vizagapatam Ag		• •	1,512	741	771	Malabar Palgha		• •	• •	382	223	159
Bissameuttak		••	36,668 1,510	18,138 787	18,530 723	Ponnai	ni	•		351 31	$\frac{210}{13}$	141 18
Golgonda			1,748	877	871	Marathi				34,053	16,967	17,086
Gudam			5,336	2,652	2,684				•	- 2,000	10,507	17,000
Malkanagiri	• •		2,162	1.065	1.097	South Ka		• •		33,976	16,926	17,050
Padwa Pottangi	• •	• •	13,970	6,772	7,198	Coonda Karkal	-	• •	• •	1,452	726	726
rottangi	• •	• •	3,275	1,693	1,582	Kasara		· ·	• •	3,592 7,862	1.788	1,804
Salur			3,433	1,699	• 1,734	Mangal	0		• •	2,630	$\frac{3,880}{1,337}$	$\frac{3,982}{1,293}$
Srungavarapuk	tota		2,768	1,351	1,417	Puttur				11,802	5,906	5,896
Vizagapatam Pla		• •	40,940	20,707	20.233	Udipi	• •			6,638	3,289	3.349
Bobbili	• •	• •	2,835	1,406	1,429	Mavil!an						
Gajapatinagrar		•	7,512	3,669	3,843			• •	• •	1,341	799	542
75 11 1	• •	• •	3,401 3,264	1,736	1.665	Malabar Chirakk	1		• •	1,341	799	542
	• •	• •	4,314	$1,661 \\ 2,264$	$\frac{1,603}{2.050}$	Ernad			 	1,316 25	$\begin{array}{c} 774 \\ 25 \end{array}$	542
~		.,	14,393	7,256	7,137	22224	•	••	• •	. 23	20	••
Srungavarapuk	ota		1,416	702	714	Pano				70,527	35,117	35,410
****			4.00-									
	• •	• •	1,805	979	826	Ganjam A	•		• •	56,152	28,719	27,433
Vizianagram East Godavari Pl		• •	1,152 2,979	$\frac{586}{1,713}$	$\frac{566}{1,266}$	Balligu G. Uday			• •	20,822	10,627	10,195
Peddapuram			1,733	1,066	667	Parlakii			 	19,021 3,428	9,635 $1,667$	$9,386 \\ 1.761$
1			_,,,,,	2,,,00	٠,	Ramagi	ri .			12,881	6,790	6,091
Kota	• •		1,121	562	559	~* · ~					.,	0,002
Nilatais.			4 404	-00	0	Ganjam P Aska			• •	13,585	6,001	7.584
~	· ·	• •	1,121 524	$\frac{562}{265}$	559 259	Ghumsi			• •	3,799 4,117	1.785	2,014
C 1 1			89	51	38	Kodala	-			1,391	$1,595 \\ 634$	$\frac{2.522}{757}$
O .			508	246	262	Parlaki	7.			1,350	562	788
Koya			95,818	47,654	48,164	Surada				1,902	919	983
TT: 4 4 -			04.000	11.010	10.000	Donois						
Vizagapatam Age Malkanagiri	ney ••	• •	21,922 19,854	$\frac{11,019}{9,965}$	$10.903 \\ 9.889$	Poroja	••	•	• •	123,100	61,246	61,854
Th	• •	• •	1,446	770	676	Vizagapat	am Agei	nev .		123,010	61,193	61.817
East Godavari Ag			72,020	35,711	36,309	Jeypore			•	28,818	14,037	14,781
Badrachalam .		• •	34,058	16,904	17,154	Korapu				23,214	11,337	11.877
Chodavaram .			10,041	5.093	4,948	Malkan: Naurang	igiri ,		•	3,222	1,596	1.626
3.5	• •		2,687	1,396	1.291	- radian	zpai .	•	•	17,505	8,687	8,818
			17,426	8.420	9,006	Padwa				23,641	12,206	11,435
\mathbf{Y} ellavaram .		••	7,808	3,898	3.910	Pottang	i .			23,719	11,847	11,872
W L'C(n.I-ren)			1,413	=33	2.37	Rayaga	ia .			1,562	817	745
West Godavari . Chintalapudi .			982	$\frac{722}{501}$	691 481	Saora				044 504		
•			3,497		j				•	211,781	104,631	107,150
Kudiya	• •	• •	0,43/	1,775	1,722	Ganjam A	~ 			90,474	43,735	46,739
South Kanara			3,497	1,775	1,722	Parlakir Pamagi			•	50,702	24,537	26,165
Karkal			765	404	361	Ramagi Ganjam P			•	39,312 63,026	$18,951 \\ 31,385$	20,361
		• •	371	169	202	Berham			:	2,199	1,089	$31,641 \\ 1,110$
· · · ·	· •	• •	117 2,207	$\substack{50\\1,131}$	67 1,076	. .	_			•	•	1,110
ruttur	• •	••	2,20:	1,101	1,070	Ichapur	٠.			2,402	1,179	1,223
Kudubi			12,011	5,975	6,036	Parlakir Sompet			•	42,930	21,547	21,383
Eddan	• •	••	12,011	0,570	0,030	Tekkali				4,598 5,125	$\frac{2,274}{2,538}$	2,324
South Kanara .			12,011	5,975	6,036	Vızagapata			:	57,325	2,938 $28,996$	$2.587 \\ 28,329$
		• •	2,938	1,470	1,468			-		, -	_==,000	20,020
		• •	1,814 3,900	$\frac{891}{1,903}$	923	Gunupu Naurang	r .		•	45,811	22,986	22,825
~~ · · · ·		• •	3,338	1,683	$1,997 \\ 1,655$	Palkond				3,010 5,840	1,525	1,485
•		•	-					•	•	0,040	3,124	2,716
	•	• •	7,112	3,585	3,527	-	·• •		•	2,957	1,400	1,557
	•	• •	7,112	3,585	3,527	Coimbator				2,878	1,359	1,519
Kottayam . Kurumbranad .	•	• •	1,740 418	$\frac{880}{219}$	860 199	Bhavani Gobichet	tinalsis			45	23	22
		• •	4,954	$\frac{219}{2,486}$	2,468		tupaiaiy · ·			2,800	1,321	1,479
•	-	-	, •	,	.,	Ootacan				79 79	41	38
Kuruman	•	• •	10,447	5,560	4,887	T.J.					41	38
Malabar			10,447	5,560	4.887		••		•	597	340	257
Walluvanad .		• •	533	268	265					597	340	257
Wynaad .	•	• •	9,817	5,208	4,609	Coonoor	, .,			93	49	231 44
					•	Ootacam	und	•		504	291	213

TABLE XIX

Europeans and Allied Races and Anglo-Indians by Race and Age.

I-Districts and States.

II-Cities.

- 2. A more detailed age distribution is given in B than in A. European children of school-going age do not usually remain in India; the same applies to Europeans who have reached old age.
- 3. Eight Armenians enumerated in the City of Madras have been included in 'Europeans and allied races'. Four of these were males (aged 16, 42, 48 and 50) and four females (aged 17, 23, 27 and 53).

TABLE XIX (Part I-Districts and States)

European and Allied Races and Anglo-Indians by Race and Age,

ARMENIANS).
(INCLUDING ARM
RACES
ALLIED
A A V D
EL ROPEAN A
نبر

(District or State.	MADRAS 12,377	(1) BRITISH 12,5 TERRITORY.		3. Godavar, Evsp. Agoley Platins 4. Godavar, Wesp.	5. Кізгил 6. Семтев 7. Мядловв 8. Сербярун	9. Kurnool	14. Сиртроок 15. North Arcor. 216. Salen 417. Colabratore 18. South Arcor. 118.	19. Tanjord 1 20. Trechnopoly. 3 21. Madera 6 22. Ramard 2 23. Tennevelly 2	: : .) MADRAS STATES.	27. Pudukkottai. 28. Banganapalie.). SANDUR
T _o T				12,364 7,	94 9 85 383 354	165 9 156 11	39 63 89 15	37 130 70 3,581 2,	57 219 403 392 158	115 321 674 91 249	3,246 1,8 690 7 139	13	₹ :	6
Torat.			, 228 × Males.	7,315 5	20	\$ 55 55 L	~ ~ ~ ~ ~ ~ ~ ~ ~ ~	16 49 34 2,318 627	29 110 193 193	323 46 46 133	1,836 1 520 78	7	છા :	rc.
			o, o. Females.	5,049 1	46 7.1 177 12 165	L 2 2 4	일삼차	12 84 12 84 36 306	25 189 189 189	351 351 155 116	1,410 170 61	9	ಾ :	4
		<	10,676	10,665	85 3 82 311 6 305	146 2 144 9	29 33 50 15	16 126 62 3,239 892	32 164 320 370 86	82 338 48 202	3,099 604 61	11	6 7 ;	6
		All agos.	6,4 ° Males.	6,417	10 38 167 166	787 2	5 5 ≅ ∞ 5 5 ≅ ∞	10 10 10 10 10 10 10 10 10	17 91 165 179 61	38 144 143 26 115	1,783 464 36	9	- :	is:
		ſ	,25 ~ Females.	4,248	45 111 111 129	55 7 7 8 8 4 9 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	E 8 E 7	6 77 34 1,145 289	153 191 25 25 25 25	44 100 103 103 178	1,316 140 25	73	- :	4
		£1-0	$^{\star ext{-ligI}C}$ $_{x}$ 99	966		91 ::	- m 10 m	: 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	. # # # 5. w	45.74 45.44 16	440 22 5	:	: :	::
		<u></u> ∫	g = Females.	952	10 m m c - 11	15 15 15 15	ស្រភ :	: 50 54 £	<u> </u>	855 25 25 5	357 35 6	:	:	: :
		14-16	ig 5 Males. 8 5 Males.	138	- : - is : is	- : ` :	::::	: w − ₩ x	: : <u> 2</u> m ၁۱	:- : :-		:	:	: :
		. ·	187 = Females.	187	ω ;ωπ ;∞	æ ;æ ;	::::	: r - = 1 r	:⊣ 4 31 L	:四世 :一	22.2	:	:	: :
	(1)	12	.solak I J .067	1,066	:::9:97	u ; ₁, ;	oı :	336 138 138	: e: <u>-: -: -:</u> s	:5500	399 105 :	1	:	:-
(a) Britash Subjects		e	% E Females.	365	n : 19 87 6	4 :~ :	- :- :	10 10 115 26	marcan	- <u>ლ</u> უ-ლ	109 11 5	1	:	:-
hiords	en sofun	# \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	2, 90 = Males. 9	2,002	= :7# :#	# :£#	45° :	8 x 2 7 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	"8128	33 33 31 31 31 31	81 82 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	:	:	::
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		34-13	99 5 Males.	066	5 0 4 0 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6	15	ಡದಲ4	4 10 10 370 67	2 4 4 8 8 C	5 th 5 x th	167 69 9	es.	1	: -
		(7 5 Females.	192	20 53		দ−∷দ	31 to 2 to 31	- 65 8 4 7	2 8 8 2 3 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	163 27 3	87	-	: -
		44 53	73 X Males.		3 - 15 55 5 - 55 5 - 55	16 2	年だひこ	22 22 22 22 22 22 22 22 22 22 22 22 22	- 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	L & & 4 & 8	288	~	:	: 🌣 1
		ره (S Females.		: : : <u>x</u> : : x	∞ ;≈-	; — es es	21 × 21 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 E E 2 E 2	∞일임-표	원 EE 9	1	:	: -
.		54 and over	.eola.W. 59 16 16 16 16 16 16 16 16 16 16 16 16 16 16	_	= :22 :2	31 ; 35 ;	:- :-	25 8 9 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	သ လ ညီ <u>င</u> 4	51 to \$1 - 70	તે 621 18 4	1	:	:-
	,	د ۽ (578 Females.	, 578 1,6	. e 	r : 2: :	ei : :=	: : : : : : : : : : : : : : : : : : :		F 10 12 12 13 13 13 13 13 13 13 13 13 13 13 13 13	242 16 16	:	:	::
	(b) Others.	All ages.	701 is rersons.	_	433 3 2 3 3 5 5 5 7 3 3 5 5 5 7 3 5 7 3 5 7 3 7 3	19 7 12 2	10 30 1 39 1	21 0 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	25 22 22 4 4	33 6 75 35 336 180 43 20 47 18	147 86 178 199	87	63	::
	hers.	gr.	90 % Females.	-	8 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	99 J 2 & 2	0100 to .	4 + 6	99 48 89 89 89 89 89 89 89 89 89 89 89 89 89	80 0 0 8 0 0 8 0 0 0 0 0 0 0 0 0 0 0 0	53 94 56 30 42 36	1	1	
AND CTS A	AN AN	GE—PA D STAT	res		9437. =	00#·	x x1 x5 ⋅	12 4 51 × 1-	ლ ფ + ∞ ⊃	2 2 2 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2	+ = 9	-	_	

6 0 7 7 9 8 8 8 8 8 8 8 8

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XIX

32 95 E

EUROPEAN RACES AND A BY RACE AND DISTRICTS

2 # % c #

TABLE XIX (Part I-Districts and States)

European and Allied Races and Anglo-Indians by Race and Age--cont.

a = 8 8 8 흲 5.5 ₩ ₩ ₩ ₩ $\frac{3}{2}$ ≈ -2 :02E28 B.-Anglo-Indians. 0-3 £ 8 31 E 0 22 28.5 28.5 80.8 80.8 217 5,574 1,234 181 883 832 832 832 832 832 833 All ages. .. 269 19 644 169 20 162 244 5,083 1,517 80 522 31 624 377 185 799 408 83 369 13,963 37 360 461 10,657 2,751 28,694 g Persons. 54 and over. 44-53A.—EUROPEAN AND ALLIED RACES (INCLUDING ARMENIANS)—cond. (b) Others—cont. 4 C x 8 9 24 - 33g ∺ Females. 17-23 .solald # % : 21 -14-16 z i; Males. **5** 2 Females. 152 0-13 g Make. GODAVARI, EAST, : COIMBATORE ... Malabar South Kanara. 2. VIZAGAPATAM ... District or State. BRITISH TERRITORY. CHITTOOR ... NORTH ARCOT. (2) MADRAS STATES. PUDUKKOTTAI. BANGANAPALLE. TRICHINOPOLY. SOUTH ARCOT. TINNEVELLY CHINGLEPUT ANANTAPUR CUDDAPAH 4. Godavari, KURNOOL SALEM .. GUNTUR NELLORE TANJORE MADRAS .. AgencyAgencyBELLARY MADRAS WEST. MADURA Plains KAMNAD 1. GANJAM KISTNA <u>@</u> v; c; c; ∞; 95.75.5 14. 15. 17. 22.83.93 9.93.93

TABLE XIX (Part I-Districts and States)

EUI RACE BY R	XI ROPEAN A S AND AN ACE AND ISTRICTS A	X IND AI IGLO-IN	LIED VOIANS				32	0					
DI	STRICTS A	9,0°.	Females.	63 276	276	es :⇔ .∞	4:4-	¬ :¬ :	: 0, 1, 4, 6; 6, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	:¤31∞4	3 I s : 7	4.55 4.55 6.	: :::
		70 and	.səles.	62 241	241	:::æ:æ	4:41	- :» :	: 100 100 100 100 100 100 100 100 100 10	- t- 31 10 10	- E : 0	51 54 17 12 13	: :::
		5	Females.	681	189	: : : : : : : : : : : : : : : : : : :	∞ ;∞-	: ¢-16	.: 9 72 70	6 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	25 25 13 26	79 74 2	: :::
		69-09	Males,	60 469	469	e1 : 62 : 23	e ;° :		. 4 4 2 3 8 8 8 8 9 8 8 9 8 9 8 9 8 9 9 8 9	-555 55 59 59	15 9 13:	37 49 2	: :::
•		6	Females.	69 869	698	8 : 29 : 29 : 29 : 29 : 29 : 29 : 29 : 2	14 :: 14	21-th :	 6 391 96	4.22 U.S. U.S. U.S. U.S. U.S. U.S. U.S. U	0 48 17 37	247 444	: :::
		69-09	Males.	. 898	895	2 :0,4 :5	11. 11.	4 :0 :	3 14 382 78	20 28 38 20	19 46 17 32	40 66 1	6 60 ;~
	-cont.	9	Females.	67 1,346	1,346	3 : 2 : 2 : 5 : 5 : 5 : 5 : 5 : 5 : 5 : 5	. 33: 33 . 23: 33	9 17 :	1 16 12 505 125	49 34 82 30	21 73 29 45	85 114 5	: :::
		40-49	.səles.	56 1,351	1,346	7 : 4 1 9 2 : 7	35. 25.	17 5 36 2	2 6 19 441 167	0 E 2 E 2 E 2 E 2 E 2 E 2 E 2 E 2 E 2 E	9177 4 4999 9	61 114 7	ro eo ;24
XIX (Part I-Districts and States) Races and Anglo-Indians by Race and Age-B.—Anolo-Indians—cont.	r Race al		Females.	55 1,860	1,858	63: 65: 66: 66: 66: 66: 66: 66: 66: 66: 66	29 29 4	12 4 81 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 18 28 714 177	9 65 36 69 46	30 97 51 8	1111 186 7	ø = :=
	ndians by Anglo-In	86-98	.səlsi/	54 1.695	1,692	11 75	4 :4 :5 :5 :5 :5 :5 :5 :5 :5 :5 :5 :5 :5 :5	18 11 43 44	6 10 39 576 203	18 73 46 73 51	50 20 50 45 50 45	59 133 8	e es :
	Anglo-II		Lemales.	63 2.546	2,544	x : x & - &	56 36	11 8 55 1	3 18 42 1,075	13 84 61 112 68	30 155 58 4 65	135 179 16	ø :: :
IX (Part	ices and	20.29	.ylales.	62 2.205	2,204	10 10 90 90	# :4: 17:51	10 54 3	3 19 48 869 205	16 93 44 113 59	33 197 64 5 49	78 76 14	H ::=
TABLE X	European and Allied Races and Angl		Females.	61 1.160	1,159	2 12 3: 3 2 1 2 3: 3	23	8 11 20 :	$^{1}_{9}$	7 4 5 5 5 6 5 6 5 6 5 6 5 6 6 6 6 6 6 6 6	17 75 30 32 32	66 70 13	H ::=
T/	an and	17-19	Males.	50	1,122	æ :∞ 0 :¢	20 20 1	e – 42 9	14 24 369 89	42 23 50 36	115 117 37 23	40 127 11	: :::
	Europe	9	Females,	49	011'1	8 : 8 ° ° °	15 .: .:	16 15 	35 623 623 623	2 2 2 2 2 2 2 3 2 3 2 3 3 3 3 3 3 3 3 3	88 21 60	97 85 5	H ::
		14–16	.səfal/	48 1.064	1,064	e: 66	10	4 T 10 :	34 34 419 124	4 8 0 8 4 8 1 8 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8	12 39 23 30	51 107 5	: :::
			Females.	47		∞ ;∞5; 55	\$: \$ I	≋-6÷:	3 59 34 853 184	8 81 56 144 49	23 191 58 2 145	194 271 14	: :::
		7-13	Males.	46 2.564		2 106 106	## : ## : ## : ## : ## : ## : ## : ##	લ તે : જિલ્લો	20 36 898 344	12 84 65 100 60	22 137 63 1 74	109 281 8	ന ന : :
		District or State,		MADRAS		1. GANJAM Agency Plans 2. Vizagaratam Agency Agency Plans	3. Godavari, East Agency Plains 4. Godavari,	6. Kisyna 6. (Unpur 7. Nellore 8. Cuddapan	9. Kurnool	14. Силттоой 15. North Arcor. 16. Salem 17. Солмватокв 18. South Arcor.	19. Tanjord 20. Trichnopoly. 21. Madura 22. Ramnad 23. Tinnevelly	24. Nilgiris 25. Malabar 26. South Kanara.	(2) MADRAS STATES. 27. PUDUKKOTTAI 28. BANGANAPALLE. 29. SANDUR

TABLE XIX (Part II---Cities)

European and Allied Races and Anglo-Indians by Race and Age.

A.—European and Allied Racies (including Armenians).

	ر (.gg ½ Females.	118 27 23 9	:448	23	4 :51 :	.5.4 11—€1
(b) Others.	All ages.	% % Males.	224 255 33 8	ыы ыы	ro 44 : : ss	15 9 4 :	1
(g)	[~[% E Persons.	342 52 56 19	មាស្ត្	. 23 m m	19 21 15 :	6 21
	4 and	5 E Females.	110 . 44 1	ភូព-ភ :	:⊶::	□ :∞ ::	61 F
	54 and over.	.səlsM. S	001 00 22 23 33 35 35 35 35 35 35 35 35 35 35 35 35	90187 :	:- : :e1	- :=- :	: 17
	44-53	2 5 Females.	150 6 9 	ត្ :១១ :	:-	3 : 19 : 19 : 19 : 19 : 19 : 19 : 19 : 1	:31
	44	.eslisik $\frac{2}{6}$	67 67 67 67 67 67 67	8445 :	:e :-01	8 1 6 1 5 · · · · · · · · · · · · · · · · · ·	භ 4
	34-43	33 12 Females.	257 7 12 12 6	. 10 a 5	ंथ :चक	4 :314 :	21 C
	%	% 5 Males.	370 11 26 8	3477:	:21 :21 21	7 : 27 : ·	2 0
	24-33	emales.	290 8 17 .:	មិនមន	:ыю	য :ঘুৰ :	া ড
bjects.	4	1,002 14 Males.	777 16 22 1	17 7 9 14	au ;a⊠	21 22 13 15 15 15	31 4
(a) British Subjects.	នុ	5 Eemales.	115 8 8 1	4 :wsi :	:::=:		
(a) Br	17-23	esikk z K	336 3 7 35	চ :অস :	: : : : : : : : : : : : : : : : : : : :	e :41 :	ম :
	14-16	# E Females.	et 21 23 ; 24	c4 : :	:-::-	~ :∞ : :	::
	7	.səlsM 5 🙎	£ : - : -	≈ ::च :	:::::	- : : : :	::
	<u> </u>	29 ° Females.	202 10 12 .:	15 2 6 3 5 5	:ຫ:⊣∞	1 : 18 18 18 18	- 33
	0-13	% ∞ Males.	216 14 16 	17 3 6 11 :	:শ : :ল	2 : % : :	1
		7,643	1,145 37 64 9 23	99 14 22 28 :	20 L 20 20 20 20 20 20 20 20 20 20 20 20 20	12 100 20 : :	25
	All ages.	,səlal4 ə 🍇 Ş	2,094 60 97 111	87 20 34 45	11 : 5 50	34 115 31 31	10 88
	4	ersons.	3,239 97 161 20 139	186 34 56 73	21 10 70	46 3 215 51	17 53
	ſ	7.93 & Females.	1,263 64 87 18 31	99 18 46 31	9 T 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	16 31 31 31 31 31	5 E
Toral		.səlalf = 2	2,318 85 130 21 124	889 65 45 :	7 15 5 5 5 5	49 3 124 35	11 35
ľ		Sersons.	3,581 149 217 39 155	188 40 1111 76	9 24 10 79	65 236 66	23 74
		otty. 1 Total	1. Maddras 2. Maddra 3. Trichinopoly. 4. Salem 5. Calicut	6. COIMBATORE 7. TANJORE 8. MANUALORE 9. COCANADA 10, CONJEEVERAM	11. Guntur 12. Rajahmunday. 13. Kumbakonam 14. Bezwada 15. Tuticori	16. Cuddalore 17. Ellore 18. Vizagapatam 19. Vellore 20. Tinnevelly	21. Masulipatam 22. Palameottah

IICities)
(Part I
XIX
TABLE

PA	ART	ii—c	ITIES	_				m . ~ = m	
		ſ	- 1 -0 - 1 -0	re-lemales.	320 29 24 5	22 11 21 :	:8: :0: n	9 · 54 ts	::
			4	.səlaM ‡ 2	415 36 43 3 16	81 8 8 4 1	: H : 8 4	4-4	- :
	ANS.		[62 & Females.	419 41 46 8 14	4048:	:점 : ^요 위		» :
	B.—Anglo-Indians.	{	F 0	62	410 47 40 19	17 10 1 4	: e : s : s	5 3 1 1	::
	B.—An		ſ	. 216 Тетлаles.	5,574 309 653 32 220	290 1112 54 117	15 174 1 98 99	40 6 361 28 16	9
			All agos.	.391814. 50 1818.	5,083 345 483 222 222	202 99 39 89 3	375 85. 44	35 122 422 121 13	L- 44
-cont.		,	\ \ \ \ \	15,607 So Persons.	10,657 654 1,136 54 442	495 211 93 186 4	18 349 1 183 143	75 18 783 49 29	11
Age			over.	S & Females.	raa : :	:: : ::	: :⋪ :⊣	⊣ :თო :	:-
and			54 and over	S z Males.	17 13 11 1	:: :: ::	:°¹ : : :	::4-:	: ¬
by Race			53	Z & Females.	17 10 13 ::	:-∞≈ :	: : 4	: :1001 :	:-
dians 1	UDING ARMENIANS)-cont.		44-53	S Males.	34 7 1 1 1 1 1	: 1 9 : :	а - :::	4 :e ::	:10
Anglo-Indians	ARMENIA		34-43	g % Females.	20 : 22 20 : 22	::: :::	: :01 :01	::°n::	သ က
and		nt.	# L	2 % Males.	gg ca ⇔ − m	:: : ::	٦ : : :۵	ગ :ગગ :	::
Races	CES (INC)	(b) Others—cont.	24-33	🕱 🛱 Females.	£ 4 55 - 4	:∾∞⊸ :	::2::	2 : 4 :	ना १९
European and Allied Races	LIED RA	O (9)	42	g 3 Males.	75 6 1	:19::	ગન : : :	r::-::	1 1
an and	AND AL		17-23	🖰 S Females.	ອາາສ : :	:::::	:::::	- :- : :	::
Europe	A.—FUROPEAN AND ALLIED BACES (INCL.		12	.səlalk 🖁 🛱	51 of 1 = 1	::-::	:::::	- ::::	::
	A.—E		2	e g Females.	∾ :∹ : :	:::::	:::::	:::::	::
			11-18	.g ∏ales.	ગ :च : :	:::::	:::::	:::::	::
			0-13	% g Females.	₹ :-≈-	:::::	:::::	:::::	::
		Ĺ	∫ څ ک	ළ දූ Males.	5 7 5 2 4 4	:::::	:::::	- ::::	::
•			City.	Попат	1. Madras 2. Madura 3. Theorinopoly. 4. Salimi	_	11. Guntur 12. Rajahmundry. 13. Kumbakonam 14. Bezwada 15. Tuticorin	16. CUDDALORE 17. BLLORE 18. Vizagapatam 19. Vellore 20. Tinnevelly	21. Masulipatam 22. Palamcottah

TABLE XIX (Part II--Cities)

European and Allied Races and Anglo-Indians by Race and Age--cont.

B.—Anglo-Indians—cont.

						PART	II—CI
l over.	g Females.	191	124 1 9 1	8448:	:- :- :	- : ²⁰ ::	::
70 and over	.solalv S	129	91 9	សកសភ :	:-::-	∞ : :	- :
69	g Females.	347	259 10 13 	១១១៦ :	;⇔ :¬≈	25 22 1	::
69-09	g Males.	267	213 7 13 1 8	m 01 m :	:m :- :	1 :6 6 7	::
50-59	g Females.	208	391 16 26 1	ਹ ਨਿ ਲ ਜ਼ਮ੍ਮ :	-r :nn	191 273	: 7
\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	ë Males.	521	382 13 36 	11	:u :4₽	a :ஐස=	::
49	∑ Femsles.	731	505 20 40 4 15	21 15 4 14	1 17 .: 6 6	2 1 2 2 1 2 2 1	e1 →
40-49	g Males.	629	441 41 44 3 16	14 12 1 9	20 14 5	2 - 3 - 3	:-
0g (& Females.	1,028	714 43 74 5	24 15 3 6	2 18 :: 11	38.44	;≈
30-39	.səlaM 🕰	863	576 41 52 8 30	15 8 20 24 10 24	30 13: 02 6	4 L L Z Z Z L L L L L L L L L L L L L L	
62	.səlaməT සි	1,499	1,075 54 102 6	37 20 12 15	38 1 12 12	11 62 4 1	21 12
20-29	.səlalı g	1,228	869 50 88 3	24 12 13 13 13	31 9 9	60 00 44	: :
2	g Females.	693	492 25 59 	07 0 0 0 0 0 1	6 16 .:	e :5===	⁹¹ :
17-19	S Males.	555	369 27 43 2 11	20 11 8 # :	1 16 ::	от а и:	::
	÷ Females.	673	422 20 90 30 	8 7 5 0	:4 : : : : :	2 : 22 - 1	:84
14-16	.səlaM &	298	914 822 823 113	မ်း မောက္မမ	:9:37	. 222 :	e1 ;
_ [‡ Females.	1,431	853 50 170 2 44	88 16 11 36		e :0019	- :
7-13	.səlaM \$	1,349	898 59 92 68	12 12 4 + 0		98988	ઝઝ
City.		TOTAL	1. Madrias 2. Madria 3. Trichinopoly. 4. Salem	6. COIMBATORE 7. TANJORE 8. MANGATORE 9. COCANADA 10. CONJEEVERAM	11. CUNTUR 12. RAJAHMUNDRY. 13. KUMBAKONAM. 14. BEZWADA 15. TUTICORIN	16. CUDDALORE 17. ELLORE 18. VIZAGAPATAM 19. VELLORE 20. TINNEVELLY	21. Masulipatam. 22. Palamcottah.



THE PROVINCIAL TABLES.

PROVINCIAL TABLE I

Area and Population of Taluks.

The area of each taluk was taken to the nearest square mile but in obtaining the district area the actual taluk areas were added and the resulting figures then rounded. Previous census figures have been adjusted to allow for inter-taluk transfers, i.e., to show the population existing at these enumerations in the areas now forming the taluks.

I AREA AND POPULATION OF TALUKS

PROVINCIAL TABLE I

Area and Population of Taluks.

						7110	a ana 1	opulation		ulation.				
							Number						entage of	Number of
7	ľaluk.			Area in square		mber of	of occupied		1931		1921 (both	1921	1911	persons per
				miles.		Villages.	houses.	Persons.	Males.	Females	sexes).	to 1931	to 1921	square mile in 1931.
	1			2	3	4	5	6	7	8	9	10	.11	12
Ganjam— Agency	••			3,583		2,933	80,984	358,238	176,641	181,597	332,898	7.6	 5 ·0	100
[•] Balliguda G. Udaya	· ·	• •		1,669		1,088	22,328	108,955	54,422	54,533	99,672	9.3	- 8.3	65
Parlakime	edi			$\frac{504}{355}$	• •	547 455	$\frac{21,429}{16,181}$	85,188 69,681	41,895 $33,769$	$43,293 \\ 35,912$	$78,013 \\ 65,231$	9·2 6·8	- 4·5 - 2·8	169 196
Ramagiri				953		794	20,267	91,577	45,148	46,429	86,707		-3.0	96
Surada	• •	•	• •	102	٠	49	779	2,837	1,407	1,430	3,275	13-4	— 8·3	28
Ganjam— Plains				4,799	9	4,045	429,080	2,053,381	941,187	1,112,194	1,835,562	11.Q	1·9	428
· . Aska				632	1	477	,		,	. ,				333
$\operatorname{Berhamp} olimits_{\mathfrak{p}}$	ır	• •	• •	571	$\frac{1}{2}$	424	$42,761 \\ 58,553$	210,270 305,909	93,719 $139,722$	116,551 $166,187$	178,418 $275,454$	17·9 11·1	-6.9 -5.2	536
Chatrapui Chicacole				296		276	29,059	187,165	84,800	102,365	159,580	17.3	11.5	632
Ghumsur	• • •	• •	• • •	$\tfrac{460}{821}$	$\frac{2}{1}$	$\begin{array}{c} 353 \\ 388 \end{array}$	$67,769 \\ 38,507$	291,827	139,816	152,011	275,014	$\frac{6\cdot 1}{11\cdot 5}$	2·5 — 5·1	$\begin{array}{c} 634 \\ 220 \end{array}$
Ichapur			• • •	$\frac{321}{221}$		$\frac{366}{269}$	17,292	180,615 80,300	79,275 $35,946$	$101,340 \\ 44,354$	$161,962 \\ 74,566$	7.7	3.9	363
Kodala	,			531		495	39,062	207,228	91,731	115,497	171,975	20.5	- 9.8	390
Parlakime Sompet	edi 	• •	• •	$\frac{618}{274}$	1	657	70.532	293,319	141,959	151,360	274,034	7.0	— 1·7	475
Surada	• •	• •	• •	136	1	$\frac{252}{123}$	27,736 4.411	120,635 23,877	53,168 $11,206$	$67,467 \\ 12,671$	109,369 $19,334$		$-1.0 \\ -10.0$	$\frac{440}{176}$
Tekkali	• •	• •		239	1	331	33,398	152,236	69,845	82,391	135,856	12.1	1.6	637
Vizagapatan				40.044	_									
Agency	••	• •	• •	12,611	1	9,005	250,150	1,164,998	581,867	583,131	978,403	19-1	— 4·1	92
Bissamka Golgonda		• •	• •	$\begin{array}{c} 823 \\ 40 \end{array}$		$\frac{757}{30}$	$16,711 \\ 5,179$	64,755 20,831	32,362 $10,167$	32,393 $10,664$	61,844 $18,048$	$4.7 \\ 15.4$	$-\frac{1\cdot 3}{1\cdot 2}$	$\frac{79}{521}$
Gudem				738		278	4,846	23,547	11,697	10,004 $11,850$	21,779	8.1	-3.7	$\frac{321}{32}$
$\mathbf{Gunupur}$				966		905	30,080	120,854	60,033	60,821	122,077	1.0	— 0·1	125
Jeypore Koraput		• •	• •	$\frac{1,160}{706}$	1	$\frac{643}{540}$	41.370	201,060	99,699	101,361	162,156	24.0	- 6.8	173
Malkanag	iri		• •		• •	593	15,108 $14,684$	74,898 76,246	$37,310 \\ 37.892$	$37,588 \\ 38,354$	$56,548 \\ 53,731$	$32.5 \\ 41.9$	$4 \cdot 2$ $32 \cdot 5$	$\begin{array}{c} 106 \\ 33 \end{array}$
Naurangr				2,093		1,105	38,167	198,911	100,584	98,327	170,492		-5.8	95
Padwa		• •	• •			1,866	25,254	129,580	65,064	64,516	86,726	$49 \cdot 4$	10.5	98
Palkonda Parvatipi		• •		$\frac{168}{398}$		$\begin{array}{c} 101 \\ 258 \end{array}$	$3{,}133$ $10{,}442$	13,918 42,651	7,052 $21,109$	6,866	8,140		- 9·0 - 9·0	$\begin{array}{c} 83 \\ 107 \end{array}$
Pottangi				800		927	20.884	97,427	48,866	$21,542 \\ 48,561$	$41,609 \\ 76,172$	$\begin{array}{c} 2 \cdot 5 \\ 27 \cdot 9 \end{array}$	- 9·0 - 2·3	$\frac{107}{122}$
Rayagada	ì			620		754	21,361	83,412	41,542	41,870	79,248		15·6	135
Salur Srungava	 repulsot		• •	$\frac{200}{164}$	• •	$\frac{85}{129}$	$715 \\ 1.134$	6,253	3,153	3,100	4,692		- 2.3	31
Viravilli	••	••	• •	131	• •	34	1.134 1.082	5,362 5,293	$2,625 \\ 2,712$	$2,737 \\ 2,581$	$5,086 \\ 10,055$	-47.4	$-10.5 \\ -10.5$	$\begin{array}{c} 33 \\ 40 \end{array}$
Vizagapatan	n													
Plains	• •	• •	• •	4,575	16	2,542	584,525	2,442,950	1,191,218	1,251,732	2,213,826	10.3	2.0	<i>534</i>
Anakapal				301	1	144	47,974	182,546	85,440	97,106	167,710	8.8	- 1.2	606
Bimlipata Bobbili			• •	$\frac{255}{268}$	1 1	$\frac{118}{173}$	36,231 $41,264$	141,987	70,246	71,741	127,298	11.5	— 2·4	557
Chipurup	alle			535	, .	$\begin{array}{c} 173 \\ 267 \end{array}$	49,355	172,097 207,391	84,623 $102,196$	$87.474 \\ 105,195$	157,488 $186,788$	$9.3 \\ 11.0$	$\frac{10.4}{7.8}$	$\frac{642}{388}$
Gajapatir	nagaram			302		207	35,797	163,997	81,210	82,787	149,361	9.8	5.0	543
Golgonda	• •			500	1	154	39.519	156,944	77,768	79,176	139,000	12.9	16.3	314
Palkonda Parvatipi		• •	• •	$\frac{334}{401}$	$\frac{3}{2}$	$\frac{323}{207}$	57,408 $30,057$	242,618 132,581	$119,724 \\ 65,238$	$\frac{122.894}{67,343}$	$228,355 \\ 122,085$	$6 \cdot 2$	5.1	726
Salur	•••			180	1	$\frac{125}{125}$	23,231	99,621	48,344	51,277	92,268	8·6 8·0	$-0.1 \\ -7.4$	$\frac{331}{553}$
Sarvasido	lhi			341	1	142	50.397	192,063	90,757	101.306	170,044	12.9	0.7	563
Srungava Viravilli	rapukota	a 		$\frac{278}{386}$	$rac{1}{2}$	$177 \\ 241$	32,183 $59,192$	160,053 234,848	$77,189 \\ 112,507$	82,864	141,094	13.4	- 1.0	576
Viravim Vizagapa				175	ī	73	30,923	134,287	66,070	$122,341 \\ 68,217$	221,810 $114,665$	$\begin{array}{c} 5.9 \\ 17.1 \end{array}$	$-0.3 \\ 0.4$	$\begin{array}{c} 608 \\ 767 \end{array}$
Vizianagr		• •	• •	319	1	191	50,994	221,917	109,906	112,011	195,860	13.3	4.8	696
Godavari, E				2 275		1,114	E0 574	940 500	100 707	440 80 -	000			
Agency		• •	• • •	•	• •	•	50,571	240,529	120,795	119,734	203,105	18· 4	— 1 ⋅8	65
Bhadrach Chodavar		• •	• •	$\frac{911}{710}$	• •	$\frac{326}{230}$	$12,673 \\ 7,074$	62,788 32,428	$31,293 \\ 16.321$	31.495 16.107	50,038	25.5	-10.6	69
Nugur				593	• • •	134	4,976	25,345	10.521 12.784	$16{,}107$ $12{,}561$	$28,051 \\ 20,068$	$15.6 \\ 26.3$	- 2·0 0·5	$\begin{array}{c} 46 \\ 43 \end{array}$
Polavarar		• •		543		120	16,205	75,702	38,104	37,598	66,994	13.0	1.9	136
Yellavara	ın	••	• •	919	• •	304	9.643	44,266	22,293	21,973	37,954	16.6	3.5	48

PROVINCIAL TABLE I

Area and Population of Taluks—cont.

					Alta	anu r	opulatio	n or raid		ulation.				_
				Area in	Nu	mber of	Number of	r	1931		1921		tage of ation.	Number of persons
Taluk.				square miles.		Village	occupie houses.		Males.	Females	(both sexes).	1921 to 1931	1911 to 1921	per square mile in 1931.
1				2	3	4	5	6	7	8	9	10	11	12
Godavari, East— Plains	•			2,544	11	806	331,244	1,680 053	828,489	851,564	1,470,863	14-2	1.7	660
Amalapuram				367	1	104	50,909	259.089	126,019	133.070	226,631	14.3	5·1	706•
Cocanada Peddapuram				$\begin{array}{c} 297 \\ 604 \end{array}$	$\frac{2}{1}$	$\frac{104}{201}$	50.867 46.538	263,572 213,761	131,285 106,690	$\frac{132,287}{107.071}$	229,151 152,399	$\frac{15.0}{17.3}$	$- \frac{0.3}{3.2}$	$\begin{array}{c} 887 \\ 354 \end{array}$
Pithapuram			• •	193	1	48	21,963	107,410	53,510	53,900	92.566		- 4·4 - 1·9	$\begin{array}{c} 557 \\ 582 \end{array}$
Rajahmundry Ramachandrapu	ran		• •	$\begin{array}{c} 376 \\ 291 \end{array}$	2 3	$\frac{80}{114}$	$\frac{40.912}{53.127}$	218,730 277,317	$109.446 \\ 136.996$	109,284 _• 140,321	$185,699 \\ 256,416$	$^{17\cdot8}_{8\cdot2}$	1·9 7·4	953.
Razole			• •	291	• •	107	48.939	257,774 •	123.739	134.035	226.744	18-7	4·0 0·8	$\begin{array}{c} 836 \\ 654 \end{array}$
Tuni	•	•	• •	126	1	48	18.049	32,400	40,504	41,596	71.326	15.5	0.3	694
Godavari, West	•			2,361	10	716	232,892	1,223,056	602,327	620,729	1,051,442	16· 3	7.3	518
Bhimavaram				$\frac{282}{527}$	1	$\frac{89}{127}$	33,226 20.012	174,083 97,458	85.194 49.678	88,979 $47,780$	$144,640 \\ 88,915$	$\frac{20 \cdot 4}{9 \cdot 6}$	$\frac{12.8}{7.3}$	$\frac{617}{185}$
Chintalapudi Ellore	•		• •	$\frac{327}{377}$	ì	118	35.556	184,975	92,015	92,960	155.726	18.8	5.2	491
Kovvur				354	2	100	28,556	155,883	78.543 112.436	77.340 121.300	132.140 $205,418$	$18.0 \\ 13.8$	$\frac{2\cdot 2}{12\cdot 0}$	$\begin{array}{c} 4.10 \\ 841 \end{array}$
Narasapur Tadepalligudem				$\frac{278}{342}$	3 • •	$\frac{87}{107}$	$\frac{44,091}{31,735}$	235,736 163,721	81.506	82,215	138,895	17.9	$7 \cdot 1$	479
Tanuku				200	3	88	39,713	213,200	103,045	110,155	185,708	14.8	5 S	1,066
Kistna				3,547	9	981	252,432	1,254,298	635,704	618,504	1,081,872	15·9	6· 4	354
Bandar				281	$\overline{2}$	104	30,653	155,932	78.589	77,073	126,703	23.1	9·7 8·5	$\begin{array}{c} 555 \\ 449 \end{array}$
Bezwada Divi	•		•	$\frac{423}{459}$	3	$\frac{106}{97}$	35,763 33,564	190,007 163,398	98,085 82,306	91.922 81.532	159.806 144.196	$\frac{18.9}{13.3}$	5.) 7 6	356
Divi Gannavaram	:			290	ì	95	25.049	120,158	64-409	59.749	104.999	14.4	6.4	414
Gudivada	•			313	1	159	42,861	202,217	$\frac{101.448}{42.945}$	100.769 42.423	179.556 65.756	$\frac{12.6}{29.8}$	10.6 12.3	$\frac{646}{224}$
Kaikalur Nandigama				$\begin{array}{c} 3\$1 \\ 678 \end{array}$	i	$\frac{89}{168}$	$17.954 \\ 35.287$	85,368 173,608	57,659	85,919	155.981	11.3	1.1	256
Nuzvid				297	1	73	15.131	73,194	37.453	35.711	65.077 79.738	$\frac{12.5}{13.2}$	$\frac{2\cdot 5}{0\cdot 8}$	$\frac{246}{212}$
Tiruvur Guntur	٠			425 5,757	20	90 926	17,235 416,530	90,296 2,035,660	46,420 1,023,993	43.876 1,006,567	1,809,574	12·5	6.6	354
Bapatla				638	5	110	62,922	298,309	151.761	147,108	261.512	14.3	8-1	434
Guntur				502	2	109	57.302	297,835	151.225	146.810	254,923	16·8 12·1	10·4 8·5	$\frac{593}{331}$
Narasaraopet Ongole	•			716 820	2 3	10d 163	$\frac{48,003}{55,672}$	237,251 277.956	120.065 139.407	117.196 $138,579$	$\frac{211.631}{259.892}$	7.0	5.2	339
Palnad	•			1,041	1	88	37,409	167,994	80.332	84,612	150,958	7.0	- 2.6	161
Repalle	•		• •	$\frac{345}{706}$	$\frac{2}{1}$	$\frac{68}{131}$	38.233 $44,357$	178,824 215,885	90.317 109.557	88,507 106,328	150.389 188.310	18·9 14·6	7·6 2·1	$\begin{array}{c} 518 \\ 306 \end{array}$
Sattenapalle Tenali	:		• •	295	3	79	51.176	256,627	130.571	126,956	225.348	13.9	10.9	870
Vinukonda	•		• •	644	1	72	21,156	104,379	52,708	51.671	109.611	3.7	6.5	162
Nellore				7,949	9	1,621	307,826	1,486,222	744,322	741,900	1,385,553	7·3	4.3	187
Atmakur				639		113	22,940	112,144	55,756	56,388	105,640	$\frac{6 \cdot 2}{6 \cdot 3}$	$0.5 \\ 1.7$	$\begin{array}{c} 175 \\ 169 \end{array}$
Darsı Gudur	٠		• •	$\begin{array}{c} 591 \\ 460 \end{array}$	ì	$\frac{119}{114}$	$\frac{19,420}{21,512}$	99,980 99,356	50.477 50.557	$\frac{49,503}{48,799}$	$94,047 \\ 94.740$	6·3 4·9	3.8	216
Gudur Kandukur				801	1	166	36,263	175,970	88,352	87.618	165.876	$6 \cdot 1$	$7 \cdot 6$	220
Kanıgıri				1,000	1 1	$\frac{182}{78}$	$\frac{26,413}{22,996}$	134,395 112,038	$65.722 \\ 55.326$	$68.673 \\ 56.712$	$\frac{128,263}{101,667}$	$\frac{4.8}{10.2}$	2·8 9·6	$\frac{134}{204}$
Kavali Kovuru			• •	$\begin{array}{c} 548 \\ 385 \end{array}$	$\frac{1}{2}$	84	$\frac{22,376}{32,876}$	148,090	73.856	74,234	132.393	11.9	6.2	385
Nellore			• •	505	1	119	41.437	190,534	95,436 $37,964$	$95,098 \\ 37,668$	$\frac{172,779}{72,761}$	$\frac{10 \cdot 3}{3 \cdot 9}$	3.3 5.3	$\begin{array}{c} 377 \\ 134 \end{array}$
Podile Polur				$\begin{array}{c} 564 \\ 563 \end{array}$	·i	$\frac{110}{142}$	14.625 18.329	75,632 89,618	45.817	43.801	83,509	8.0	$9 \cdot 4$	159
Rapur	:			594		110	15,059	72,119	36.987	35,132	67,591	$\begin{array}{c} 6\cdot7 \\ 5\cdot0 \end{array}$	2·1 - 1·3	121
Udayagiri Venkatagiri	•		• •	$\begin{array}{c} 871 \\ 427 \end{array}$	· · · · · · · · · · · · · · · · · · ·	$\frac{132}{152}$	$\frac{21.110}{14,846}$	101,928 74,418	$50.143 \\ 37.929$	$51.785 \\ 36.489$	97,088 69,699	6·8	- 1·3 6·6	117 174
Cuddapah				5,919	8	889	197,526	949,397	483,914	465,483	887,929	6.9	<i>— 0.7</i>	160
Badvel				755	1	119	20,154	93,888	47,395	46,493	90,790	3.4	— 5·3	124
Cuddapah				509	1	93	23,951	108,035	54,998	53,037	102,132	5.8	1.6	212
Jammalamadugi Kamalapuram			• •	$\frac{612}{303}$	1 1	$\begin{array}{c} 127 \\ 62 \end{array}$	21.411 13.216	102,910 68,275	51.986 $34,613$	50,924 $33,662$	$98,572 \\ 65,081$	4·4 4·9	- 7·3 1·1	$\begin{array}{c} 168 \\ 225 \end{array}$
Proddatur			• •	303 430	1	79	22,142	107,645	54,500	53,145	95,793	12.4	- 0.6	250
Pulivendla			٠.	565	1	91	19,096	96,157 158,356	49.225 80.734	46.932 $77,622$	$88,326 \\ 151,380$	$8.9 \\ 4.6$	- 5·6 4·2	$\begin{array}{c} 170 \\ 153 \end{array}$
Rajampet Rayachoti	•		• •	1,035 $1,103$	1 1	$\frac{130}{111}$	$32,946 \\ 31,483$	150,962	78,099	72,863	134,798	12.0	5.8	137
Siddhayattam			• •	606	••	77	13,127	63,169	32,364	30,805	61,057	3.5	— 5·1	104
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AREA AND POPULATION OF TALUKS

PROVINCIAL TABLE I

Area and Population of Taluks—cont.

					Alta	anu ro	pulation	Pop	ulation.		Parcar	ntage of	Number
			Area in	Nun	aber of	Number of		1931		1921	vari	ation.	of persons
Talu	k.		square miles.	Towns.	Villages.	occupied houses.	Persons.	Males.	Females.	(both sexes).	1921 to 1931	1911 to 1921	per square mile in 1931.
1			2	3	4	5	6	7	8	9	10	11	12
Kurnool			7,581	2	796	211,415	1,024,961	520,238	504,723	914,890	12.0	2·2	135
Cumbum			1,060		99	27,606	132,272	66,071	66,201	119,931	10.3	- 4.5	125
Dhone	• •		817	• •	76	21,749	108,101	56,180	51,921	88,828	21.7	 7·2	132
Koilkuntla		٠.	572		85	19,429	87,034	44,119	42,915	83,440	4.3	— 8·6	152
Kurnool	• •	٠.	640	1	95	30,858	155,528	79,244	76,284	139,135		- 0.8	243
Markapur Nandikotkur	• •	• •	$\frac{1.140}{1.308}$	• •	98 99	$\frac{22,034}{24,755}$	108,712 117,007	$\frac{54,972}{58,778}$	$53,740 \\ 58,229$	$106,974 \\ 104,882$	1·6 11·6	$rac{8 \cdot 0}{4 \cdot 3}$	95 89
Nandyal	• • •	• •	679	• 'i	59 77	21,603	101,028	51,289	49,739	92,328	9.4	1.1	149
Pattikonda			747		70	24,916	122,436	62,512	59,924	101,403	20.7	— 9·1	164
Sirvel			617		97	18,465	92,843	47,073	45,770	77,969	19-1	- 2.6	150
Bellary		٠.	5,713	10	908	198,410	969,774	493,018	476,756	862,370	12.5	— 11·0	170
Adoni			766	3	164	37,755	193,200	97,894	95,306	168,842	14.4	— 6·1	252
Alur	• •	• • •	613		94	21,103	105,400	53,073	52,327	97,667		$-10.\overline{2}$	172
Bellary			652	1	102	26,212	132,133	67.374	64,759	114,680	15.2	-11.2	203
Hadagalli			587		87	18,600	86,292	43,060	43,232	77,495		16.6	147
Harpanahalli	• •	• •	611	1	81	19,706	100,039	51,776	48,263	84,974	17.7	- 13·4	164
Hospet	• •	• •	537	2	106	19,661	89,511	45,944	43,567 $52,957$	85,256 $92,991$	$\substack{5\cdot 0 \\ 16\cdot 4}$	7·5 15·5	$167 \\ 125$
Kudlıgi Rayadrug	• •	• •	$\frac{863}{681}$	1 1	$\begin{array}{c} 114 \\ 80 \end{array}$	$\frac{22,901}{18,636}$	108,283 92,484	55,326 $47,383$	45,101	84,163	9.9	- 5·6	136
Siruguppa	• •	• •	403	ì	80	13,834	62,432	31,188	31,244	56,302	10.9	-20.9	155
Anantapur			6,741	12	853	215,487	1,050,411	539,534	510,877	955,917	9.9	<i> 0⋅8</i>	156
-			,	,	114	•	•	•	== 000	111,825	4.6	5.4	126
Anantapur Dharmavaram	• •	• •	$\frac{926}{736}$	1 1	$\begin{array}{c} 114 \\ 63 \end{array}$	$23,668 \\ 18,888$	116,958 90,024	$61,049 \\ 46,496$	$55,909 \\ 43,528$	88,668		1·3	$\frac{120}{122}$
Gooty	• • •	• •	896	4	132	31,569	159,640	81,476	78,164	134,355		— 9·3	178
Hindupur			431	î	77	23,507	110,194	56,785	53,409	100,490	9.7	3.9	256
Kadiri				1	141	35.867	173,254	89,600	83,65 4	150,352	$15 \cdot 2$	$2 \cdot 0$	149
Kalyandrug		• •	821	1	74	17,590	87,447	45,236	42,211	80,164	9.1	- 3.9	107
Madakasira	• •	• •	446	1	57 (12	19,160	97,081	49,273	$47,808 \\ 48,252$	85,595 $92,918$	$\begin{array}{c} \mathbf{13 \cdot 4} \\ \mathbf{6 \cdot 0} \end{array}$	4 ⋅2 - 1⋅0	$\frac{218}{144}$
Penukonda Tadpatri	• •	• •	$682 \\ 641$	$\frac{1}{1}$	$\frac{98}{97}$	$21,399 \\ 23,839$	98,498 117,315	$50,246 \\ 59,373$	57,942	111,550	5.2	- 1·0 - 2·4	183
			00			70.045	C47 020	241 002	206 007	E96 011	00.0	10	00 240
Madras	••	••	29	1	••	73,845	647,230	341,223	306,007	526,911	22.8	1.6	22,318
Chingleput	••	٠.	3,091	17	2,138	290,601	1,655,115	837,161	817,954	1,493,058	10.9	6.2	535
Chingleput			436	2	293	32,977	204,974	103,893	101,081	181,848	. 12.7	9.7	470
Conjeeveram			412	2	304	45,412	255,504	127,331	128,173	240,399	6.3	8.0	620
Madurantakam		• •	530	2	402	42,295	250,828	126,111	124,717	235,957	6.3	- 0.3	473
Ponneri Saidapet	• •	• •	$\frac{746}{247}$	$\frac{2}{6}$	$\begin{array}{c} 426 \\ 168 \end{array}$	51,913 $47,118$	267,658 274,109	$135,946 \\ 141,080$	$131,712 \\ 133,029$	$243,737 \\ 221,323$	$9.8 \\ 23.9$	$rac{4\cdot 6}{11\cdot 4}$	359 1,110
Sriperumbudur	• • •	• • •	000	$\overset{\circ}{2}$	228	30,820	179,564	90,593	88,971	162,595	10.4	5.0	587
Tiruvallur	• •			1	317	40,066	222,478	112,207	110,271	207,199	$7 \cdot 4$	6.6	536
Chittoor			5,901	7	2,254	273,726	1,447,103	738,325	708,778	1,322,664	9.4	2.0	245
Chandraaini			548	1	222	27,135	132,459	67,797	64,662	122,208	8.4	4.1	242
Chandragiri Chittoor		• •	F 0.0	1	$\frac{222}{344}$	46,612	258,100	131,095	127,002	237,737	8.6	$2 \cdot 1$	$\frac{242}{328}$
Kalahasti	• • •	• • • • • • • • • • • • • • • • • • • •	0.3.3	1	341	22,479	118,031	60,290	57,741	109,177	8.1	$ar{7} \cdot ar{9}$	190
Kuppam	• • • • • • • • • • • • • • • • • • • •	::	305	1	250	12,879	61,367	30,822	30,545	53,507	14.7	- 7·8	201
Madanapalle			836	1	104	32,310	153,618	79,430	74,188	141,310	8.7	$2 \cdot 8$	184
Palmaner			411	• ;	87	11,835	59,567	30,452	29,115	50,434	18.1	0.7	145
Punganur		• •	~ 43	1	$\frac{105}{347}$	$23,729 \\ 34,978$	122,271 196,111	62,602 $99,577$	59,669 $96,534$	109,391 $181,820$	$\frac{11.8}{7.8}$	2.2	189
Puttur Tıruttani	• •		401	i	329	32,175	198,455	100,767	97,688	184,735	7·8 7·4	- 0·9	$\begin{array}{c} 362 \\ 495 \end{array}$
Vayalpad	• •		000		125	29,594	147,124	75,493	71,631	132,325	$11.\overline{2}$	4.5	183
North Arcot			4,648	22	1,998	357,772	2,266,989	1,131,610	1,135,379	2,002,087	13·2	5·2	488
Arkonam			319	3	138	28.226	186,374	93,581	92,793	172,969	7.7	$5\cdot 2$	584
Arni	• • •	•	. 176	ì	140	19,677	140,633	69,804	70,829	122,108	15.2	11.8	799
Chengam			. 633	•:	174	24,281	148,054	74,412	73,642	130,132	13.8	$5 \cdot 1$	234
Cheyyar		•		1	217	26,939	175,764	87,504	88,260	161,950	8.5	$9 \cdot 2$	536
Gudiyattam	• •	•	~ ^ ^	2	185	39,310	237,636	118,422	119,214	213,795	11.2	3.1	494
Polur	• •		-01	$^{3}_{2}$	$\frac{180}{221}$	$31,078 \\ 47,830$	207,406 256,917	103,489 $127,165$	103,917 $129,752$	181,393	14.3	7.1	352
Tiruppattur Tiruvannamal	ai	•	0=-	1	$\frac{221}{211}$	$\frac{47,830}{32,610}$	205,419	103,122	102,297	220,441 $175,085$	16.5 17.3	1.4	442
Vellore	aı	:	463	3	$\bar{1}49$	38,917	259,372	129,400	129,972	226,541	14·5	$\frac{8 \cdot 2}{1 \cdot 9}$	$\begin{array}{c} 548 \\ 600 \end{array}$
Walajapet			. 395	5	178	37,795	256,370	127,926	128.444	225,963	13.5	$4\cdot 2$	649
Wandiwash	• •	•	0.40	1	205	31,109	193,044	96,785	96,259	171,710	$12 \cdot 4$	$\hat{5} \cdot \hat{6}$	568

PROVINCIAL TABLE I

Area and Population of Taluks—cont.

Population.

								Pop	ulation.		70		37
			Area in	Nun	aber of	$\begin{array}{c} { m Number} \\ { m of} \end{array}$,	1931		1921		ntage of iation.	Number of persons
Taluk.			square		~	occupied				(both	1921	1911	per
			miles.	70	X2711	houses.	T)	37.1		sexes).	to	to	square
				10wns.	Villages.		Persons.	Males.	Females.		1931	1921	mile in 1931.
1			2	3	4	5	6	7	8	9	10	11	12
Salem			7,058	9	1,782	517,363	2,433,972	1,211,743	1,222,229	2,135,799	14·0	3 ⋅ 4	345
Attur			649	1	124	38.049	191,256	0.1.200	00 ~~=	170.740	9.0	- 4	20=
Attur Dharmapuri	• •	• •	\$97	1	147	47,014	240,042	94,699 $119,866$	96,557 $120,176$	179,149 $209,019$	$\frac{6.8}{14.8}$	-5.4 -4.8	295• 268
Harur	• •	• • •	910		143	37.735	180,741	90,335	90,406	152,740	18.3	- 4·8 - 2·5	199
Hosur			1,182	1	336	38,300	196,362	100,095	96,267	177,901	10.4	$-\frac{1}{4} \cdot 9$	166
Krıshnagiri			687	1	167	44.187	213,002	105.922	107.080	175,026	21.7	7.0	310
Mettur	• •	• •	235	• •	21	15.450	68,219	34,992	33,227	39,249	73.8	$3 \cdot 2$	290
Namakkal	• •	• •	$\frac{618}{367}$	2	$\begin{array}{c} 179 \\ 128 \end{array}$	69.313 39.426	282,041		145,897	287,856	2·0	3.8	456
Omalur Rasipur	• •	• •	$\frac{367}{387}$	i	84	39.420 39.327	195,925 179,012	$97,710 \\ 88,784$	98,215 $90,228$	162,854 $172,051$	$\frac{20 \cdot 1}{4 \cdot 0}$	$12 \cdot 1 \\ 13 \cdot 4$	$\begin{array}{c} 534 \\ 463 \end{array}$
Salem	• • •	• •	522	ì	279	66.673	337,047	169,203	167,844	$\frac{172,031}{246,602}$	$\frac{4.0}{36.7}$	13·± 3·7	646 .
Tiruchengodu	• •	• •	604	1	174	81.889	350,325	173,993	176,332	333,352	5·1	12.9	580
Coimbatore	• •		7,085	13	1,103	493,105	2,445,064	1,218,224	1,226,840	2,196,083	11.3	4.9	345
Avanashi			495	1	76	39.815	207,654	103,141	104,513	190,696	8.9	11.4	420
Bhavani	• •	• •	578	1	57 -0	36,256	171,692	85,422	86,270	157,447	9.0	12.6	297
Coimbatore	••	• •	$\frac{519}{252}$	$rac{2}{1}$	73 83	64,239	330,321	166.198	164,123	271,379	21.7	3.8	636
Dharapuram Erode	• •	• •	$\begin{array}{c} 853 \\ 598 \end{array}$	1	$\begin{array}{c} 85 \\ 208 \end{array}$	$62,083 \\ 69.673$	288,149 327,383	$143,178 \\ 163,526$	$144,971 \\ 163,857$	284,841 $312,629$	$\frac{1 \cdot 2}{4 \cdot 7}$	$1 \cdot 1 \\ 7 \cdot 9$	$\frac{338}{547}$
Gopichettipalaiya			1,124	i	$\frac{200}{142}$	58.698	272,900	135,181	137,719	244,556	11.6	7.0	243
Kollegal			1,076	1	84	18.039	105,257	52,633	52.624	95,356	10.4	— 3·1	98
Palladam			585	$\frac{2}{2}$	100	54,170	281,933	139,007	142,926	263,741	6.9	$3 \cdot 3$	482
Pollachi	• •	• •	692		188	54,056	289,433	146.304	143,129	224,122	29·I	$7 \cdot 7$	418
Udumalpet	• •	• •	566	1	90	36,076	170,342	83,634	86,708	151,316	12.6	— 5·3	301
South Arcot	• •	••	4,208	16	2,315	445,272	2,454,507	1,225,072	1,229,435	2,320,085	5 ⋅8	— 1.8	583
Chidambaram			402	5	321	61,573	324,419	156,251	168,168	310,405	4.5	- 3.1	807
Cuddalore	• •		118	3	222	71,705	385,474	195,044	190.430	358.021	7.7	— 7⋅ 1	860
Gingee	• •	• •	410	• •	$\frac{244}{260}$	35,216	221,102	110,990	110.112	206.339	$7 \cdot 2$	3.4	539
Kallakkurichi Tindivanam	• •	• •	$\begin{array}{c} 873 \\ 446 \end{array}$	2 1	$\frac{363}{244}$	61,092 $41,385$	327,130 225,655	163,628 $113,595$	163,502 $112,060$	309,100	$\frac{5.8}{2.8}$	1.2	375 506
Tirukkoyilur	• •	• •	585	$\frac{1}{2}$	$\frac{244}{345}$	60,006	343,353	172,331	171,022	$219,551 \\ 322,315$	$\frac{2.8}{6.5}$	$-\frac{1.0}{2.0}$	$\begin{array}{c} 506 \\ 587 \end{array}$
Villupuram	• •		467	$\bar{2}$	281	65,141	345,015	173,723	171,292	330,777	$4\cdot 3$	$-\frac{1}{2}\cdot 3$	739
Vriddhachalam	••	• •	576	1	295	49,154	282,359	139,510	142,849	263,577	7.1	- 0.9	490
Tanjore			3,742	22	2,511	486,950	2,385,920	1,143,738	1,242,182	2,329,915	2.4	 1.5	638
Arantangi			398		498	23,658	110,691	52,117	58,574	117,743	6.0	5· 4	278
Kumbakonam-		• •	211	2	195	53,820	280,985	136,223	144,762	269,565	$4 \cdot 2$	— 3·4	1,332
Mannargudi	• •	• •	301	1	190	41,922	200,899	95,729	105,170	191,991	4.6	— 2·5	667
Mayavaram Nannilam	• •	• •	$\frac{282}{291}$	3	$\frac{181}{249}$	54,979 $48,404$	262,361 212,535	$123,386 \\ 98,967$	138,975 $113,568$	251,440 $206,726$	4.3	- 3.9	930
Namman Negapatam	• •	• •	$\frac{231}{240}$	$\frac{\cdot \cdot}{2}$	$\tilde{1}92$	48.058	220,536	104.549	115,987	223,335	2·8 1·3	-4.9 -4.2	$\begin{array}{c} 730 \\ 919 \end{array}$
Papanasam	••	• • •	230	$\frac{2}{2}$	171	36,453	185,731	90,037	95,694	180,110	3.1	— 2·8	808
Pattukkottai			700	$\frac{2}{3}$	405	53,125	278,637	135.458	143,179	277,096	0.6	4.1	398
Shiyali	• •	• •	171		89	26.479	133,187	64,009	69,178	131,226	1.5	1.8	779
Tanjore Tirutturaippundi	• •	• •	$\frac{422}{496}$	$\frac{4}{3}$	$\frac{194}{147}$	55,385 $44,667$	299,242 201,116	$147,205 \\ 96,058$	$\frac{152,037}{105,058}$	288,285 $192,398$	3.8 4.5	- 0·9 - 1·3	$\begin{matrix} 709 \\ 405 \end{matrix}$
Trichinopoly			4,314	12	1,060	394,055	1,913,245	934,867	978,378	1,902,838	0.5	4.0	442
	••	• •			•	•		,	•				443
Karur	• •	• •	$609 \\ 914$	$\frac{2}{1}$	$\begin{array}{c} 101 \\ 232 \end{array}$	57,588 $62,665$	244,475 303,624	117,925 $148,790$	126,550	250,341	— 2·3	3.8	401
Kulittalai Lalgudi	• •	• •	372	$\overset{1}{2}$	$\frac{232}{121}$	43,716	200,946	95,871	154,834 $105,075$	305,148 $202,687$	- 0·5 - 0·9	7.0	332
Lalgudi Musiri		• •	664	ī	144	63,053	272,369	131,073	141,296	202,037	- 6·4	$1 \cdot 4$ $3 \cdot 0$	$\frac{540}{410}$
Perambalu r	••		676		129	44,495	229,090	112.095	116,995	236,680	— 3·2	1.9	339
Trichinopoly			329	3	107	62,410	312,595	157,321	155,274	273,455	14.3	1.0	950
Udaiyarpalaiyam	••	• •	750	3	226	60,128	350,146	171,792	178,354	343,502	1.9	7.9	467
Madura	• •	٠.	4,912	19	1,066	400,439		1,081,437	1,114,310	2,007,082	9.4	4.3	447
Dindigul Kodaikanal	• •	• •	$\begin{array}{c} 893 \\ 387 \end{array}$	1 1	$\frac{152}{14}$	$75.600 \\ 6,219$	422,573 27,329	207,878 $14,109$	$214,695 \\ 13,220$	403.700	4.7	6.5	473
Madura	• •	• •	387 267	$\frac{1}{2}$	212	54,377	330,389	163,914	166,475	22,755 $275,948$	$\frac{20 \cdot 1}{19 \cdot 7}$	5∙ 4 4∙6	$\begin{array}{c} 71 \\ 1.227 \end{array}$
Melur	• •	• •	484	$ ilde{2}$	104	38,146	175,656	84,159	91,497	172,378	1.9	0.5	$1,237 \\ 363$
Nilakkottai			411	1	113	37,872	220,866	108,420	112,446	204,666	7.9	2.7	537
Palni			625	1	117	49,634	237,968	116,462	121,506	224,834	5.8	$\overline{2}.\overline{0}$	381
Periyakulam	• •	• •	1,107	9	82	75,105	442,655	219,563	223,092	383,074	15.6	4.9	400
Tirumangalam	••	• •	737	2	272	63,486	338,311	166,932	171,379	319,727	5.8	5·6	459

I AREA AND POPULATION OF

PROVINCIAL TABLE I

Area and Population of Taluks—cont.

						Alta d	ina rop	ulation o	Luluns	com.				
									Pop	ulation.		Perce	ntage of	Number
					Num	ber of	Number)		nation.	of
				Area in			οť		1931		1921	1001		persons
ı	aluk.			square			occupied houses.		^		(both sexes).	1921 to	1911 to	per square
				miles.	Towns.	Villages.	nouses.	Persons.	Males.	Females.		1931	1921	\mathbf{m} ile \mathbf{m}
							_		_	0	Λ	10	11	1931. 12
	1			2	3	4	5	6	7	8	9	10	11	1
Ramnad				4,819	31	3,565	374,847	1,838,955	872,177	966,778	1,718,187	7 · 0	3.3	382
Aruppukk	ottai .	_		626	3	341	45,272	228,115	110,696	117,419	217,310	5.0	6.0	364
'Mudukula				642	$\frac{2}{3}$	429	33,862	175,038	80,901	94.137	161,398	8.5	2.6	273
Paramagu	di .			440	3	388	30.384	164,798	74,969	89,829	151,540	8.7	0.8	375
Ramnad				334	3	157	28,049	136,832	63,191	73,641	122,555	11.6	- 3·0	410
Sattur			• •	575	3	235	60,113	268,179	131,489	136,690	247,771	8.2	2.6	$\frac{466}{328}$
Sivaganga			• •	651	• 4	660	41,588	213,441	99.933	113.508	196,811	8·4 5·7	2·9 9·5	536
Srivilliput			• •	436	4	73 473	50,573	233,683	116,000	117.683	$\begin{array}{r} 221,077 \\ 238.666 \end{array}$	6.3	3.1	417
Tiruppattı Tiruvadan			• •	$\begin{array}{c} 568 \\ 548 \end{array}$	$_2^7$	$\frac{472}{810}$	52,907 $32,099$	253,675 165,194	118,744 $76,254$	134,931 $88,940$	161,059	2.6	3.1	301
	aı .	•	••					ŕ						
'Tinnevelly	••	•	••	4,315	33	966	474,442	2,046,907	987,159	1,059,748	1,907,314	7⋅3	<i>6</i> ⋅2	474
Ambasamı				490	7	84	50.428	202,510	96.059	106.451	195,289	3.7	0.1	413
Kovilpatti				1,085	4	264	76,963	356,917	174.807	182,110	348.053	2.5	3.2	329
Nanguneri				693	2	111	59,303	254,549	119.267	135.282	235,210	8.2	12.2	367
Sankarana		1		634	4	114	59,230	268,080	132.888	135,192	251,202	6.7	10.0	$\frac{423}{649}$
Srivaikunt			• •	361	3	100	57.640	234,240	113.311	120,929	215,123	$\frac{8.9}{12.1}$	$6.5 \\ 14.1$	619
Tenkası			• •	403	3	90	56,432	249,469	123.526	125.943	222,488 $221,035$	7.3	4.5	$\frac{019}{728}$
Tinnevelly			• •	326	$\frac{3}{7}$	119	56.920	237,205	113,042	$124.163 \\ 126.103$	212,996	11.3	- 0.3	734
Tiruchend Anjengo a:			• •	$\frac{323}{1}$	7	$\frac{82}{2}$	$57,286 \\ 1,140$	237,171 6,766	$\frac{111.968}{3.191}$	$\frac{120,195}{3,575}$	5.918	14.3	6.2	6,766
Amjengo a.	nu rangas	seri	••		• •	-	1,140	0,100						·
Nilgiris		•	• •	982	4	53	39,150	169,330	91,928	77,402	126,519	33.8	6 ·7	172
Coonoor				241	3	22	17.896	76,926	40.645	36.281	55,641	31.2	11.7	319
Gudalur				280		12	7.386	31,956	18.619	13.337	22,079	44.7	-5.4	114
Ootacamu:	nd .	•	••	461	1	19	13.868	60,448	32,664	27,784	45,799	32.0	7.1	131
Malabar	• •	•	••	5,794	8	1,741	624,008	3,533,944	1,716,138	1,817,806	3,098,871	14.0	2.8	610
Calicut				379	1	180	58,122	347,817	173,396	174.421	290.739	19.6	$7 \cdot 3$	918
Chirakkal				681	1	269	64 341	398,972	190.112	208,860	346.395	15.2	$2\cdot 3$	586
Cochin				2	1	1	3.518	24,977	13,022	11,955	22.417	11.4	$3 \cdot 1$	12,489
Ernad				966		94	85.636	455,980	223.517	232,463	401,101	13.7	$2 \cdot 2$	472
Kottayam				481	1	223	44.087	263,743	$12 \div ,566$	139.177	232.285	13.5	2.5	548
Kurumb r a			• •	505	1	338	75.328	413,758	201,593	212,165	356.997	15.9	0.8	819
Laccadive			• •	7		5	2,035	10,733	5,361	5,377	9,472	8.6	10·6 3·1	1,534 721
Palghat		•	• •	643	1	136	83,878	463,883	222.345	$\frac{241.538}{324.865}$	427,015 $533,252$	17.5	0.7	1,471
Ponnani Walluvana		•	• •	$\begin{array}{c} 426 \\ 882 \end{array}$	2	$\frac{121}{316}$	$110.567 \\ 78,067$	626,470 435,837	301,605 $209,744$	$\frac{524.555}{226.093}$	394,517	10.5	5.5	494
Wynaad	ıd .		• •	821		58	18,429	91,769	50.877	40.892	84,771	8.3	2.7	112
·								•						
South Kanar			• •	4,021	8	800	244,232	1,372,241	663,950	ĺ	1,247,368	10.0	4.4	341
Amin Divi			• •	3	• ;	100	918	5,302	2,684	2.618	4,165	27.3	5·3	1,767
Coondapo			• •	619	1	102	26,297	149,004	69,360 $68,158$	$79.644 \\ 74.511$	$\frac{139,350}{139,641}$	$\frac{6 \cdot 9}{2 \cdot 2}$	- 0·2 4·3	$\frac{241}{227}$
Karkal			• •	$\frac{629}{762}$	1 1	$\frac{105}{114}$	$25,432 \\ 56,887$	142,669 302,043	148,055	153.988	256.931	17.6	3.8	396
Kasaragoo Mangalore			• •	406	3	177	56,570	340.027	165,778	174,249	303.593	12.0	6.3	838
Puttur		:		1.246	i	183	38,079	205,666	102,206	103,460	193,779	6.1	5.8	165
Udipi			• •	357	i	115	40,049	227,530	107,709	119,821	209,909	8.4	4.1	637
								·						
Pudukkottai		• .	••	1,179	9	426	81,565	400,694	191,134	209,560	,	- 6·1	3 ·6	340
Alangudi			• •	347	2	135	25,929	136,365	66.106	70,259	146.445		2.3	393
Kolattur		•		$\begin{array}{c} 465 \\ 267 \end{array}$	1	149	23,002	114,791	55.528 69.500	59.263		12.0	9.5	$\frac{247}{407}$
Tırumaya	1111 •	•	• •	367	6	142	32.634	149,538	09.090	80,038	149,990	- 0.3	0.2	407
Banganapall	е	•	••	256	1	57	8,174	39,218	19,985	19,233	35,692	6.9	— 6 ⋅ 7	153
Sandur				158	1	20	3,171	13,583	7,027	6,55 6	11,665	16· 4	13·8	86
											,			-

PROVINCIAL TABLE II

Population of Taluks by Religion and Literacy.

II	
POPULATION O	

PROVINCIAL TABLE II Population of Taluks by Religion and Literacy.

ċ	{	of R.	males. 23	39	48 :31 :	2,636	823 817 805 805 817 818 818 818 818 818 818 818 818 818	1,066	2.4.4.1.2.4.2.2.2.2.2.2.2.2.2.2.2.2.2.2.	11,944	6 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1,506	268 75 1199 915 49
Muslim.		Number of persons.	Males. Females. 22 23	26	614 54 :	2,849	907 147 147 188 188 188 158 158	1,184	73.00 0.00 4.00 4.00 5.00 5.00 5.00 5.00 5	11,740	680 800 800 800 800 818 161 2,154 1,729 1,729 1,729	1,659	298 1119 1195 272 75
	Ĺ	ber ate.	-	:	:::::	:	:::::::::	:	*::::::::::	:	:::::::::::::::::::::::::::::::::::::::	:	:::::
	ſ	Number Literate.	Males. Fernales. 20 21	:	:::::	:	::::::::	:	:::::::::::::::::::::::::::::::::::::::	~	:::::::::::::::::::::::::::::::::::::::	:	:::::
Slkh.		or of	Females, 19	:	:::::	:	:::::::::	2	1::::::::::::::::::::::::::::::::::::::	:	:::::::::::::	:	:::::
		Number of persons.	Males. F 18	:	:::::	:	::::::::	G	::::æ:::::::::::::::::::::::::::::::::	*	:::::::::::::::::::::::::::::::::::::::	:	:::::
		ber ate.	_	:	:::::	•	:::::::::	:	:::::::::::::::::::::::::::::::::::::::	7	:::::::::::::::::::::::::::::::::::::::	:	:::::
		Number Liferate.	Males, Females, 18 17	:	:::::	1	::::::::::::::::::::::::::::::::::::::	:	:::::::::::::::::::::::::::::::::::::::	'n	∞:::::::::::::::::::::::::::::::::::::	:	:::::
Jaln.	}	er of ons.	emides.	:	:::::	1	:::::::=::	:	1::::::::::::::::::::::::::::::::::::::	~	:::::::::::::::::::::::::::::::::::::::	:	:::::
	ł	Number of persons.	Males, Fernales, 14 15	:	:::::	7	:::::::::::::::::::::::::::::::::::::::	:	:::::::::::::::::::::::::::::::::::::::	3	∞ ::::::::::::::::::::::::::::::::::::	:	:::::
Ko		ber rate.	remales.	ĸ	٠::::	65	n∓auë ;n=nu ;	10	:::œ::::::::::::::::::::::::::::::::::	£.	3144w :-4 :3 :: :WS	4	∺ : :=::
ו דיוופו	iss.	Number Literate.	Males, Females.	316	106 117 41 51	2,816	46.02.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	279	::: % ::: % :::	996	6458483333183888 6458483333183888	159	110 110 128 34
) IOII de IIOI	Depressed Class.	of is.	Females.	30,872	11,433 10,554 2,294 6,590	136,239	11,790 10,501 12,503 13,990 6,489 13,688 23,314 6,171 1,766 8,599	690,19	5,157 1,631 1,633 1,633 1,634 1,774 1,734 1,254 1,251	125,136	6,414 11,189 11,189 11,189 11,199 11,	14,433	2,894 1,960 6,646 2,510
oy neug	G	Number of persons.	Males.	32,071	11,818 10,785 2,131 7,334	108,805	11,051 16,759 10,153 12,770 9,847 1,665 10,618 20,604 4,331 1,604 7,370	60,635	7,055 1,553 1,617 1,617 1,622 1,632 1,632 1,536 1,566	115,505	4, 4, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	14,873	2,948 1,058 1,360 6,963 2,544
raiuks D		terate.	Females.	143	14 47 7 64 11	4,425	24.25.25.25.25.25.25.25.25.25.25.25.25.25.	630	는 : : : : : : : : : : : : : : : : : : :	4,109	1 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	553	202 28 41 41 44 4
ropulation of	ndu.	Number Literate.	Males.	4,398	1,121 1,351 361 1,317	73,603	8, 8, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9,	10,887	268 888 888 888 888 888 888 888 888 888	59,074	82 82 82 82 82 82 82 82 82 82 82 82 82 8	3,699	879 249 303 1,914 264
Fopulau Hindu.	Other Hindu.	persons.	Females.	60,824	19,365 13,808 7,187 19,083 1,381	878,853	86, 126 74,830 74,830 123,091 133,091 100,236 111,238 111,238 111,238 11,238 11,239	435,594	21.78.78.19.29.29.29.29.29.29.29.29.29.29.29.29.29	1,076,456	88,034 64,379 11,937 11,937 11,937 11,937 14,141 107,036 107,036 107,036 107,036 107,036 107,036 107,036 107,036 107,036	97,757	24,324 14,648 10,886 28,871 19,025
		Number of persons.	Males. 1	57,349	18,842 12,788 6,665 17,700 1,354	741,758	68,914 108,974 101,552 101,552 101,712 101,712 45,714 8,434 60,113	435,152	21,603 8,833 8,833 11,445 11,445 11,549 11,594 8,738 11,594 12,873 12,873 12,873 12,873 12,873 12,873 14,883 16,88	1,025,266	28,900 20,900 20,900 20,181 20,605 20,180 20,000 20	98,062	23,934 14,771 11,050 29,041 19,266
			Females.	22	8 0151 	3,996		299	: - :85510 # : : : : : : : : : : : : : : : : : :	4,706 1	251 176 177 177 177 177 175 193 193 1,196 1,009	337	86 15 24 201 8
	nan.	Number Literate.	Males. Fe	388	188888 188888	33.421	6,726 6,726 1,725 1,725 1,725 1,086 1,074 1,074	2,830	8 2 4 4 2 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2	17,968	1,106 1,592 1,897 8307 807 1,544 1,544 1,174 1,174 1,309 1,309 1,309 1,309	885	266 38 56 56 38
	Brahman	persons.	Females.	498	180 1113 101 73 32	80.944	11,486 14,885 14,885 14,885 10,7828 10	5,569	88 :89.25 88 :88.25 88 :88	27,814	6. 2011.1.001. 1.1.20.4.	1,226	338 48 63 752 25
		Number of persons.	Males.	737	9550 1011 83	72.750	11, 15, 15, 15, 15, 15, 15, 15, 15, 15,	5,429	28 8.00 28 8.00 24 25 25 25 25 25 25 25 25 25 25 25 25 25	27,297	1,099 83,4 1,37,4 1,1198 1,1198 1,0603 1,0603 1,051 1,51,1	1,233	359 57 73 702 42
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		District, Taluk.		Ganjam Agency	Balliguda G. Udayagiri Parlakimedi Kamagiri Surada	Ganjam Plains	Aska Berhampur ('hafrapur ('harapur ('hreacole Ghunsur Lebapur Kolula Farlakimedi Sompet Surada Tekkali	Vizagapatam Agency	Bissamkatak Golgonda Gunupur Gunupur Jeypore Koraput Malkanagiri Nautangpur Palkonda Parvatdpur Pottangi Rayagada Sahur Sruugavarapukota Viravili	Vizagapatam Plains	Anakapalle Binlipatam Bobbili Chipurupalle Galapathangaram Galapathangaram Golgonda Palkonda Parkonda Parkonda Sarurasiddhi Srurayawarapukofa Virayapatam	Godavari East, Agency	Bhadrachalam Chodavaram Nigur Polavaram Yellavaram Yellavaram

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13,122	1,390 2,804 1,203 802 2,731 1,573	12.979	1,600 1,134 4,365 2,157 1,356 1,095	32,228	6,333 7,825 1,266 2,654 4,485 643 6,941 1,426 1,655	80,956	10,610 15,128 19,128 7,578 7,258 15,507 12,668 3,462	51,960	68.914.48.90.914.94.1 80.914.48.90.914.94.1 80.914.88.89.90.91 80.914.91.91 80.914.91.91 80.914.91 80.91	64,175	4,470 11,426 5,557 4,757 9,596 5,783 6,378 113,399 2,799	74,791	8,099 4,078 16,648 16,648 10,575 10,575 6,192 8,702
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182,681	44,128 21,400 16,988 7,425 20,636 22,460 42,983 6,601	127,702	13,125 13,178 16,676 20,910 27,764 16,890 19,159	99,890	8,813 12,622 16,988 8,619 20,233 7,086 11,240 6,385 7,004	81,161	10,574 11,508 6,457 16,304 5,209 9,135 7,747 11,609 2,438	129,347	11,562 12,902 13,703 13,703 11,553 11,553 11,553 11,751 11	54,753	5,750 6,808 3,101 3,542 3,789 3,775 13,775 8,072 6,149	55,415	2,530 4,450 11,144 3,113 6,515 6,550 6,882 6,882 6,835
175,400	42,017 21,143 16,099 7,614 20,454 22,170 38,346 6,657	122,774	12,140 13,903 16,568 21,408 23,999 17,073	102,915	8,057 13,306 17,471 9,015 20,590 7,132 11,346 6,695 8,403	82,061	10,707 11,057 6,600 16,739 5,006 9,569 7,713 12,220 2,420	132,463	11,768 14,426 14,426 14,426 15,715 16,715 16,716 16	56,789	5,923 3,086 3,566 3,566 3,795 1,315 6,284	56,315	2,562 7,715 11,168 3,221 6,140 6,278
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80,229	12,356 14,708 6,836 4,068 12,670 14,523 12,245 2,733	62,665	10,229 3,230 10,801 6,094 11,807 7,560 12,944	62,829	10,473 12,424 6,984 6,984 13,117 13,016 8,006 1753 1753	85,736	16,268 13,812 8,570 16,236 7,507 6,379 15,259 2,185	44,381	8.012.22.22.00.00.00.00.00.00.00.00.00.00.00	42,779	87.4 8.8 8.8 8.8 8.8 8.8 8.8 8.8 8.8 8.8 8	36,750	5,083 3,555 4,044 4,764 4,141 6,141 9,763 9,763
603,335	79,240 90,213 84,135 42,840 77,724 107,551 80,060 32,572	423,396	60,651 29,927 61,188 49,320 82,415 59,166 80,729	408,924	54,014 58,195 56,393 38,318 63,001 28,511 23,352 23,522 28,930	688,387	102,809 94,013 79,573 79,573 69,718 69,502 82,569 87,569	509,302	25, 445 27, 445 27, 445 28, 445 29, 29, 20 29, 245 29, 255 20, 255 20, 255 20, 255 20, 255 20, 255 20, 255 20, 255 20,	326,107	33, 001 36, 300 23, 498 36, 563 36, 563 21, 719 21, 556	334,204	46,911 29,86 45,116 45,118 38,113 35,049 20,021 44,461 27,106
589,448	75,093 97,874 83,654 42,380 77,768 105,111 75,885 31,683	412,679	58,718 30,833 60,243 50,139 78,333 58,476 75,937	419,879	55,246 61,882 57,146 38,804 63,615 28,930 24,222 30,492	704,210	105,854 99,013 81,938 89,838 63,921 72,018 85,839 88,239	509,638	37,420 38,386 38,386 38,538 44,338 47,333 66,080 86,080 81,212 85,487 86,937	338,692	23.560 27.25.50 27.25.50 27.25.60 27.25.60 27.25.60 681	344,102	47,062 42,543 30,030 46,774 88,985 29,597 27,702
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24,334	4,178 5,369 1,576 1,347 4,043 3,938 500	15,758	2,101 548 2,912 2,048 2,750 1,794 3,605	19,534	3,311 9,665 1,865 1,867 1,114 1,781 1,781 553	27,192	4,884 9,885 11,126 1,126 1,851 1,868 1,868 1,868	10,489	515 688 688 688 1,068 1,331 1,331 494 494 416 857 857	4,156	459 915 915 860 860 801 804 807	5,302	510 310 368 1,187 691 744 794 302
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II
POPULATION OF TALUKS BY
RELIGION AND LITERACY

PROVINCIAL TABLE II

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	Эγ	s. Males.	1,083	313 413 245 40	16,624	2,081 3,124 1,665 1,741 2,045 1,803 1,867	6	848 681 131 131 132 132 133 144 140 140 140 140 140 140 140 140 140	11 930	600 600 1,013 8657 803 803 803 822 710 710 745 745 745 1,819	109	158 37 49 335 22
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T	Number of persons.	Males, Females.	98	23,309 18,410 25,311 10,439	12,140	457 334 91 10,236 1,003		6,330 11,916 7,138 6,590 3,740 9,574 4,646 7,906 8,710 8	4 673		2,648	2,644
•	Z		83	23,237 17,550 23,858 18,785	13,620			6,440 11,065 7,057 7,057 7,057 8,517 9,637 9,637 8,602 8,602 8,603 8,417 4,573 8,417 4,573 8,417	206 2		2,764	2,760
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٥	Number of persons.	Males. Females.	Ŋ	242 376 1,013 1,243 16	1,339			2,297 2,297 1,196 3,196 1,196 1,106 1,106	700		2,162	1,027 274 90 411 360
			ď	266 487 1,009 1,214 22	1,352	403 403 403 403 603 603 83 83 83 83		2,2,2,6,6,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,	409	,	2,203	994 315 106 426 362
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	District, Taluk.		Ganjam Agency	Ballguda (†. Udayagiri Parlakimedi Ramagiri Surada	Ganjam Plains	Aska Bachampur Chatrapur Chicacolo Ghumsur Ichapur Kodaha Fordaha Parlakimedi Sompet Surada Tekkali	To the second se	Bissamkatak Golgonda Gulgonda Gudom Gudom Gudom Joypore Koraput Malkanagiri Naurangpur Patkana Patkanagi Rayagada Salur Salur Sirungavarapukota	Vizacanatam Plains	Anakapule Bibilipatan Bobbili Chipurupale Gaipnatinagaram Goipurupale Gaipnatinagaram Goipurupale Parkonda Parkonda Salur Salur Salur Stungavarapukota Viravili Vizagapatan	Godavarl East, Agency	Bhadrachalam Chodavaram Nugur Polavaram Yellavaram

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19,353	1,957 5,739 1,207 1,008 5,168	1,905 1,652 417	12,021	1,5 10 193 193 193 193 191 191 191	16,812	2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2	16,618	3,052 1,896	12.1.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.	8,104	825222 12522 12522 1552 15522 15522 15522 15522 15522 15522 15522 15522 15522 15522 1552 1552 15522 15522 15522 15522 15522 15522 15522 15522 15522 15522 1552 15	4,340	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	5,263	603 308 308 353 1,731 444 444 309 1,040 265 207
13,391 1	1,661 3,021 1,009 587 2,786	2,351 1,593 380	10,894	2,69, 10,40,1 10,100,1 10,100,1 10,100,1	12,234	2.5.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2		- 51 - 15 - 1	2 1 1 2 2 2 1 2 2 3 1 2 3 1 2 3 1 3 1 3	5,868	==도당왕\$\$\$\$\$ 	2,599	25000000000000000000000000000000000000	2,728	25.00 25.00
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II
POPULATION OF TALUKS BY
RELIGION AND LITERACY

-Muslim.

Sikh.

PROVINCIAL TABLE II Population of Taluks by Religion and Literacy - cont.

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II POPULATION OF TALUES BY RELIGION AND LITERACY

PROVINCIAL TABLE II Population of Taluks by Religion and Literacy—cont.

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en e1 : 편하다 M. 10 çı : ≈ : ≓" ⊭ಣಾ Zoroastrian 1 Buddhist, 1 Buddhist, (f) Zoronstrian (a) Buddhist. Zoroastrian. Buddhist. Buddhist. (b) Buddhist. Buddhist. Buddhist. * Buddhist, Zoroastrian, 3.E **E**E €£€ 327 156 237 346 346 64 101 41 3,498 2,892 38.4 21.4 21.4 91.9 476 ₹ 31 4895, 885 895 25258 1,135 1,135 1,135 1,136 1,136 1,136 1,136 1,013 8,973 391 1,150 438 1,150 921 827 827 1,419 559 600 3,138 1,080 23,133 741 780 0,017 56,968 81.7.1.2 1.7.1.2 5,200 5,218 5,081 48.7.7.2 38.8.5.2 38.6.5 521 497 4,830 1,387 553 15,461 405 687 866 886 885 885 885 101,11 806 813 813 813 813 8.95. 11,025. 16,73. 16,73. 17,64. 20,411 21,907 16,038 129,632 8,103 6,160 28,587 15,897 12,157 10,135 4,663 13,322 19,567 10,711 8,225 31,870 16,321 26,201 217. 21.0 10.0 97, 183, 184, 186, 275 2,087 169 176, 178, 188 188 6,245 567 171 421 565 347 2,735 5,2,5 01-19 1,983 2,450 4,157 22,206 1,268 1,125 749 991 991 916 429 1,066 1,066 2,3921 1,359 1,101 5,580 2,058 7.13 3,296 1,666 25,584 835 800 354 3,663 8,153 ,973 83568 284 259 3,466 863 915 915 915 915 915 915 915 616 1,738 1,838 1,838 192,3 5,756 2,953 1,628 1,455 1,293 1,293 1,003 843 843 2,707 1,091 1,531 5,434 28,804 1,624 1,452 6,998 3,504 28,074 89, ::: ::::: ۵ :::::::: 9 ::: ::_2-(6) 1 (6) 1 (7) 1 (9) ::: : :m²¹ : 14 s (n) .: : (P) : .. :51 ::==-: 2 $\widehat{\mathbf{s}}$::::::: ::::::: :: :::: ::::::::::: ::::::: : : ::: ::: :: :: ::::::: :: :: ::::: :::::::: ,856 STEEL SE 5 65 E88 3,805 2,408 525555 404 404 404 404 869 869 869 869 869 3,916 13,549 70± 075, 081 507 2887 2887 956 671 671 9,670 179 263 2,029 115 115 22 22 95 406 25 25 92 92 105 105 126 1,950 1,550 731 3,030 3,115 469 1,382 1,170 625 744 659 1,519 738 738 688 688 688 1,058 22,656 417 901 5,347 1,344 1,032 1,021 1,038 1,688 3,900 1,161 50,056 2,507 44,347 1,832 672 4,538 5,538 4,175 25,25 20,25 2.5.5. 101. 101. 24,184 513 970 5,492 4,262 2,368 36,104 1,075 1,277 1,057 613 736 660 660 1,554 674 687 687 51 927 228 238 248 258 ,034 31 2145 2145 812 23 721 2,590 1,994 2,426 2,457 1,762 1,262 1,249 684 1,185 1,317 733 1,195 771 927 549 929 927 759 814 759 214 224 238 2,093 604 602 603 933 288 ,748 ,748 60 Gopichettipalaiyam Kollegal Palladam Pollachi Clidambaram ...
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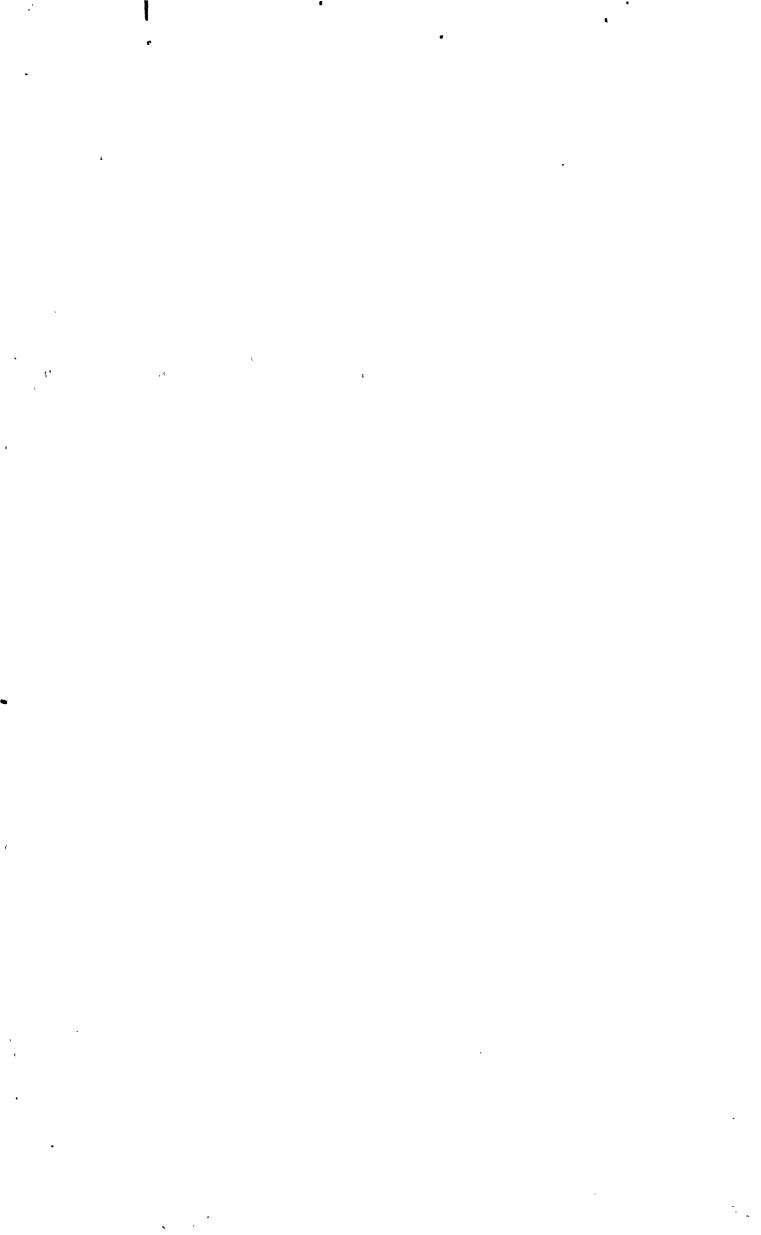
PROVINCIAL TABLE II

Population of Taluks by Religion and Literacy—cont.

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	Depressed Class.	jo .	Females.	=	139,391	13,447 13,270 15,613	8,876 20,571	21,2,71	15,667 13,840	171,208	16,839 32,594 21,657 18,498 18,198	19,270	23,099 11,108	17	13,864	6,587 2,230 5,017	185,406	15,211 13,283 12,883 15,066 13,656	20,180 33,883 30,571 19,091	79,418	7,002 10,383 16,234	11,859 22,646 11,201	30,998	10,745 9,320 10,933	2,568	502
	ے ا	Number of persons.	Males. F	10		12,769 11,918 13,635	8,301 20,070	15,128	13,002 12,379	-	11,383 31,317 18,506 27,646 16,671	18,936	20,168 10,391	13	16,499	7,177 3,799 5,623			28,176 32,478 22,378 22,253	69,432	5,786 8,380 14,381	10,315 20,591 9,979	28,025	10,310 8,488 9,227	2,618	585
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=	indu	Numb	Mades.	œ	159,490	20,711 11,909 11,21	9,071 28,002	17,178 20,393	26,523 13,291	166,738	5, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	17,169	20,711 19,351	461	7,706	8,82 125,8	272,835	37,128 43,219 719 17,129 34,712	33,477 33,789 27,981 4,177	52,816	3 5,057 4,512 14,324	12,857 6,580 9,483	29,264	11,372 5,039 12,853	1,388	199
Hindu	Other Hindu	persons.	Females.	1-	684,373	95,452 61,316 56,315	38,599 107,319	81,831	101,323 52,211	673,290	68,839 131,380 77,953 91,719	85,803	70,836 67,119	1,029	45,412	20,561 8,681 16,170	974,756	100,111 137,877 2,242 65,826 100,010	170,041 132,931 114,416 11,600	403,335	55,959 44,357 84,860	89,200 54,743 74,207	155,415	50,357 43,190 61,868	11,431	4,632
		, Number of persons	Males.	9	627,441 (90,399 51,579 48,562	36,099 102,783	71,931	91,121 45,402				66,395 63,395	1961	53,464	99,747 11,128 19,589	908,563			379,677	48,531 40,544 89,165	87,103 54,626 66,704	(41,343	47,266 40,780 53,297	12,069	4,966
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(Brahman.	f persons	Females.	æ	20,328	288 5593 5039 5039	2,061 1,105	3,086	5,362 1,506	28,423	1,777 1,879 1,777	9,851	6, 12 5, 12 1, 12 1, 12 1, 12 1, 12 1, 12 1, 12 1, 12 1, 12 1, 12 1, 12 1, 12 1, 12 1, 13	:	781	993 50 88	29,929	2,893 2,893 1,161 1,076	13,441 3,763 4763 474	66,094	9,441 6,768 9,510	14,513 8,801 17,031	5,846	3,029 628 2,189	250	189
	į	Number of persons	Males	21	19,475	889 567 950	1,988 1,406	000 000 000 000 000 000 000 000 000 00	5, 77 5,889 889	24,935	6.303 1,786 1,998 2,030	2,490	5,954 9,192	:	1,033	8 77 6 13	30,683	22.2. 22.2. 22.2. 23.2. 24.2. 25.2.	12,173 3,310 3,807 517	63,231	8,691 6,411 8,628	14,856 8,825 14,820	5,913	2,891 688 2,334	240	188
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		District, Taluk.			Ramnad	Arnppukkottai Mudukulattur Paramagudi	Rammad Sattur	= =	Thruppattur Thruyadanai	Tinnevelly	Ambasamudram kovilpatti Nangmeri Sankaraman inarkovil Srivatkuntam	Tenkasi	Tinnevelly Tiruchendur	Anjengo and Tangasseri	Nilgiris	Coonoor Gudalur Ootacamand	Malabar	Calicut Culrakkal Cohin Ernah Kottayam Kutmbrana	Laccadive Islands Pulghat	South Kanara	Amin Divi Islands Coondapoor Karkal	Mangalore Puttur Udipi	Pudukkottal State.	Alangudi Kolattur Tirumayam	Banganapalle State	Sandur State

PROVINCIAL TABLE II Population of Taluks by Religion and Literacy—coml.

																						_				i	REL	IGION	AND I	LITI	ERACY	Y		
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	Вешать	ý	7			* Buddhist	† Buddhist	Buddhist				Buddhist Zoroastrian. Lea	* Theosophist			Buddhist Zoroasfi	Buddhist, Buddhist	Agnos Atheis		(a) Buddhist, (Zoronstrian 1	Soro Zoro	Agnostic (c) Buddlust	Jew (<i>g</i>) Bud	No.	S Bud	e Bud			* Zoroastrian, † Buddhist					
,	di.	Females.	4	1,144	2 z :			77 28 28 28 28 28 28 28 28 28 28 28 28 28	4,736	157	188 188	_	* = 92 293 393 393 393 393		2,883	1,677 *	1,108 ±±			2,361 (a	1) 202'1	7.48	212	, man(1	28.5 28.5 28.5 28.5 28.5 28.5 28.5 28.5	c) 96 96	4,934	:922	* 502 801 109	147	អ្នកន្ល	70	19	
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Chr	er of	Females.	27	51,414	4,062 6,883	8,53, 28,23 18,24	4,922 7,587	મ્હ કુંદ્ધ મહાદ્વ મહાદ મહાદ મહાદ મહાદ મહાદ મહાદ મહાદ મહાદ			12,941 26,307	17,032	6,070 8,185		* 12,806 * Includes	7,525	830 1, 151		32,948	199,8	* 118011141 2,357	7.081	1 Includes 213	505	357 2,008 13,825	300 1,762	63,170	3,013	:	9,266	3,216 3,546 504	702	23	
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•	District, Taluk or Sub-taluk.			Ramnad	Aruppukkottai Mudukulattur ,	Paramagudi Ramnad	Sattur Sivaganga	Srivilliputtar Tiruppattur Tiruvadanai	Tinnevelly	Ambasamudr	Kovilpatti Nanguneri	Srivaikuntan Srivaikuntan	Tenkasi	Anjengo and	Nilgiris	Coonoor	Gudalur Ootacamund		Malabar	Calient	Chirakkal	Cochin	Frnad	Kottayan	Kurumbranad Lacendive Islands Palghet	Walluvanad Wynaad	South Kanara	Amin Divi Islands Coondapoor Karkal	Kasaragod Mangalore Puttur	Pudukkottai State	Alangudi Kolattur	Bancananalle State	Sandur State	



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CATALOGUE

July 1

A book that is shown to best a block
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Description of Anchorators

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